



4

**(EN) Roof Structures**  
**(ES) Estructuras de techo**  
**(FR) Charpente**



**(EN) Parts needed**  
**(ES) Las partes necesitaron**  
**(FR) Pièces nécessaires**

(EN)CODE (ES)CODE (FR)CODE	(EN)QTY (ES)QTY (FR)QTÉ
VRB07	2
VRB08	2
VRB09	4
VRB10	4
VRB11	2
VRB12	2
VRB13	6
VRB14	3
VRB15	8
VRA08	2
VRA09	2
VRA10	2
VRA11	2
VRA12	2
VRA13	1

(EN)CODE (ES)CODE (FR)CODE	(EN)QTY (ES)QTY (FR)QTÉ
VRA21	1
VRA22	1
VRA23	1
VRA24	1
VJA01	4
VRD01	4
VRD02	1
VRD03	1
FPD1	2
FPD2	2
FDCL	1
FDCR	1
FCC	4
FMC	7
RJ	4

(EN)CODE (ES)CODE (FR)CODE	(EN)QTY (ES)QTY (FR)QTÉ
S1	184
S2	4
S7	82
FP	20

**1**

**FMC (x7)**

**S1 (x7)**

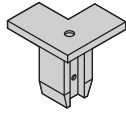
**1**

**1&2**

**2**

**(EN) Front  
(ES) Frente  
(FR) Avant**

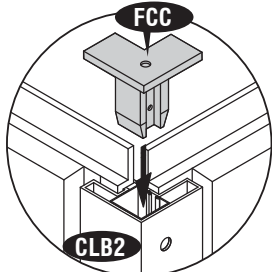
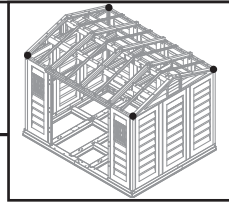
2



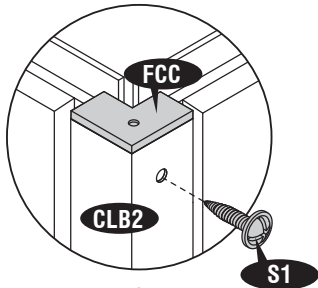
FCC (x4)



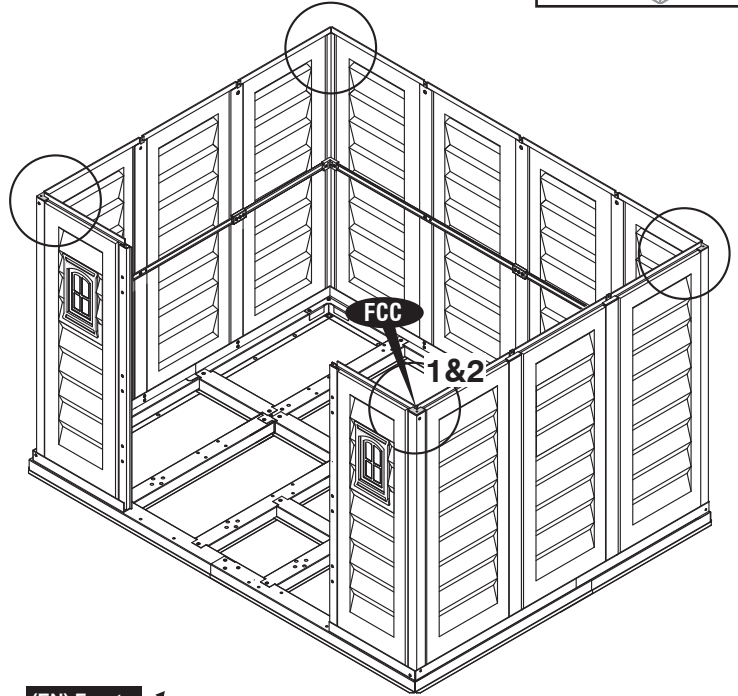
S1 (x4)



1

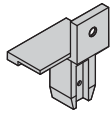


2

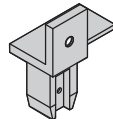


(EN) Front  
(ES) Frente  
(FR) Avant

3



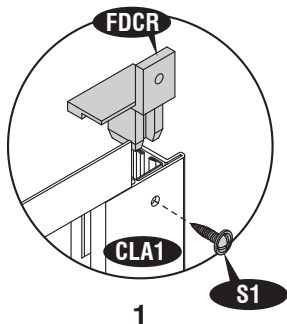
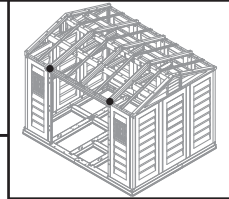
FDCR (x1)



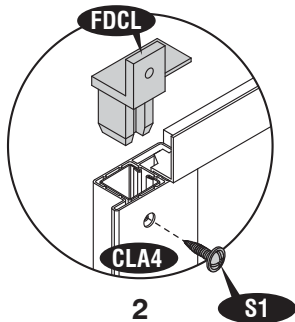
FDCL (x1)



S1 (x2)

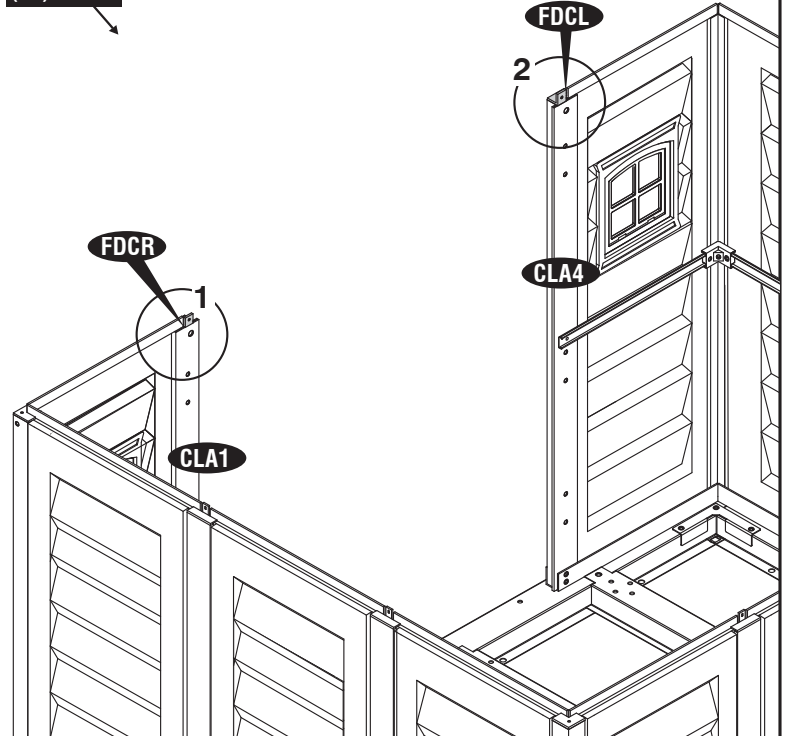


1

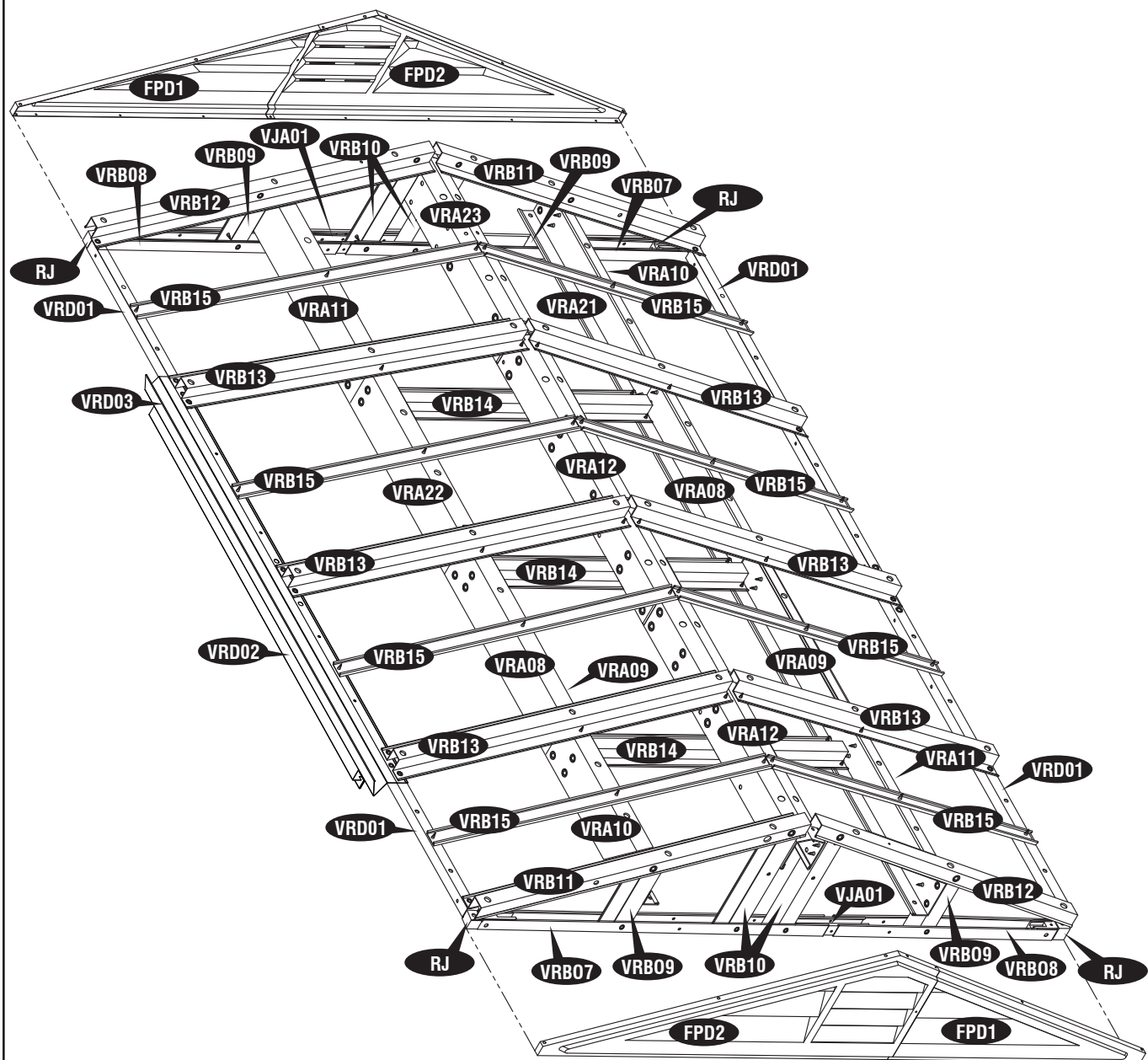


2

(EN) Front  
(ES) Frente  
(FR) Avant



(EN) Roof Structure Assembly  
 (ES) Estructura de Asamblea de techo  
 (FR) Assemblage de la charpente



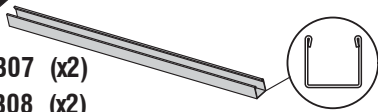
**(EN) Left & Right Roof Structure Assembly**

**(ES) Izquierda y Correcta posterior del techo estructura de la Asamblea**

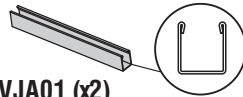
**(FR) Gauche et Partie droite structure de toit Assemblée**

**4**

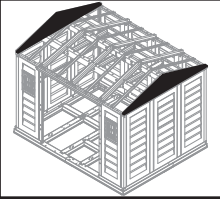
VRB07 (x2)  
VRB08 (x2)



VJA01 (x2)



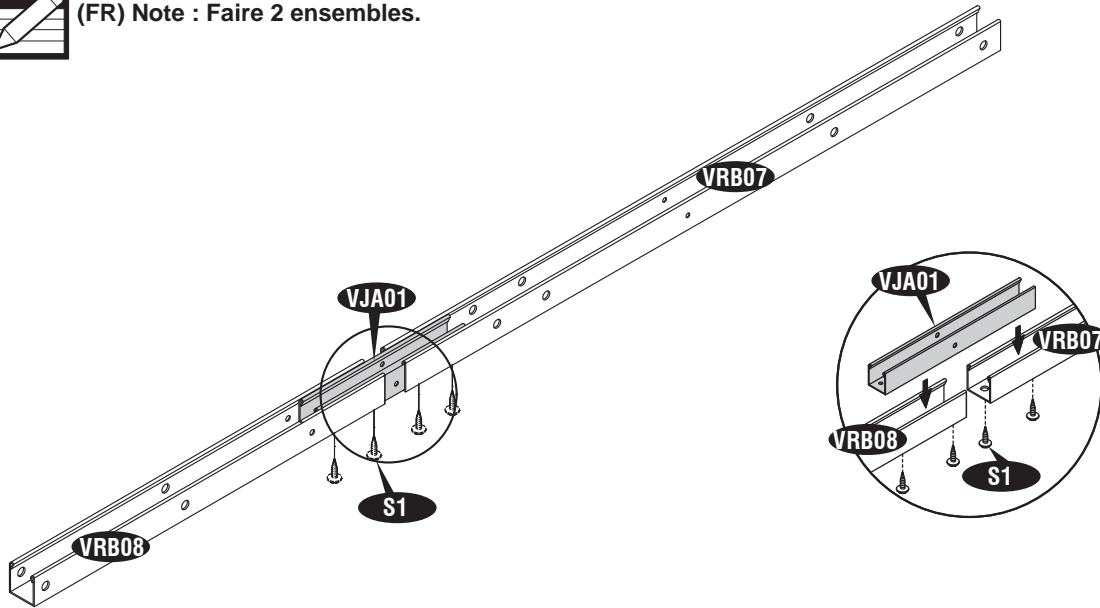
S1 (x8)



**(EN) Note : Make 2 Sets.**

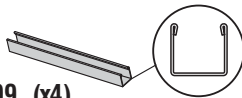
**(ES) Pozor : Hace dos conjuntos.**

**(FR) Note : Faire 2 ensembles.**

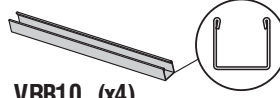


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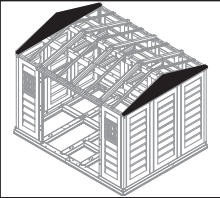
VRB09 (x4)



VRB10 (x4)



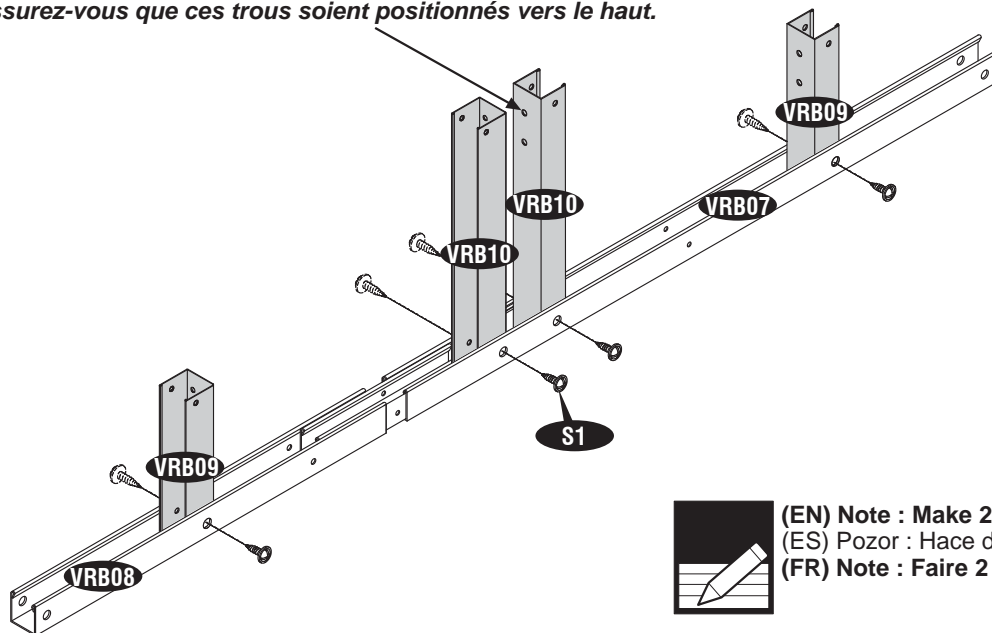
S1 (x16)



**(EN) Make sure these holes are up.**

**(ES) Asegúrese de que los orificios estén hacia arriba.**

**(FR) Assurez-vous que ces trous soient positionnés vers le haut.**



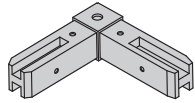
**(EN) Note : Make 2 Sets.**

**(ES) Pozor : Hace dos conjuntos.**

**(FR) Note : Faire 2 ensembles.**



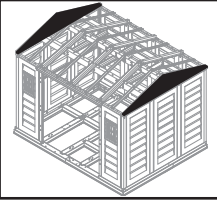
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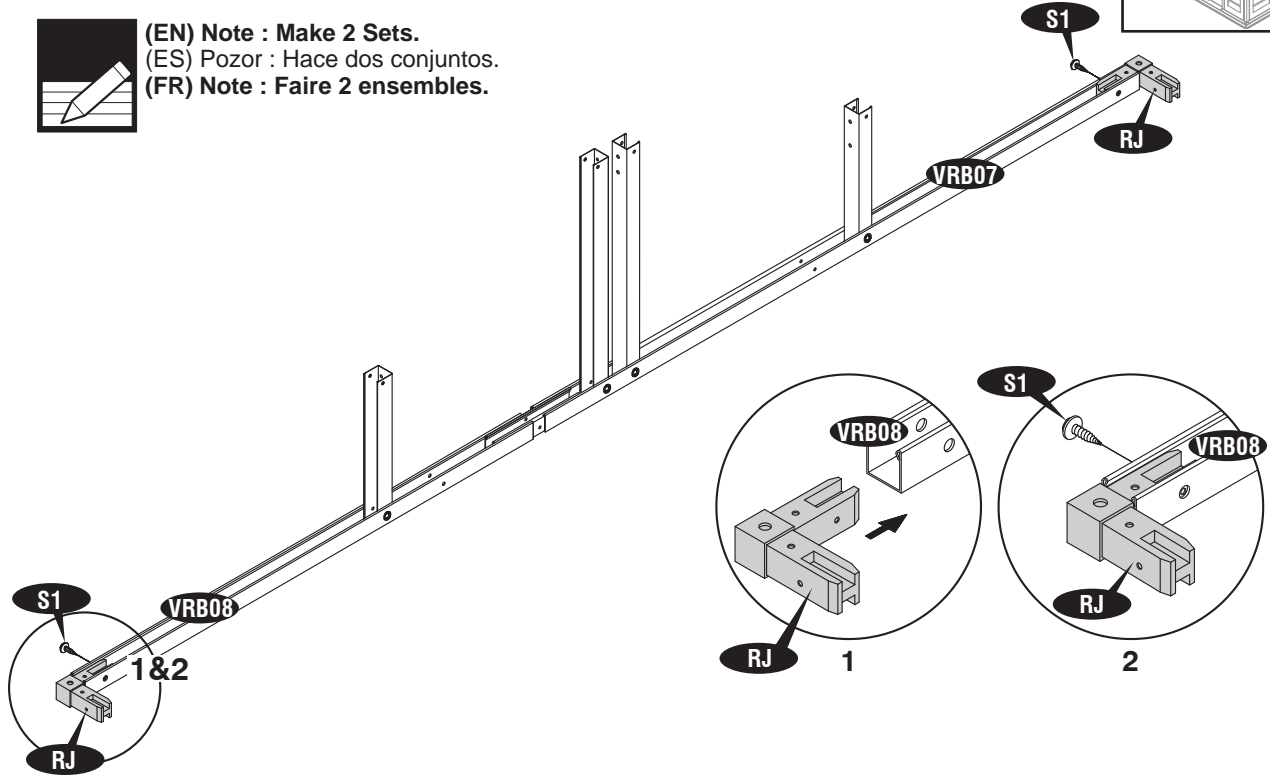
RJ (x4)



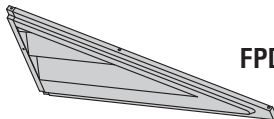
S1 (x4)



(EN) Note : Make 2 Sets.  
 (ES) Pozor : Hace dos conjuntos.  
 (FR) Note : Faire 2 ensembles.



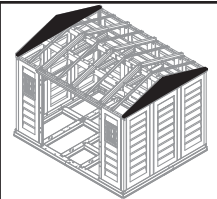
7



FPD1 (x2)



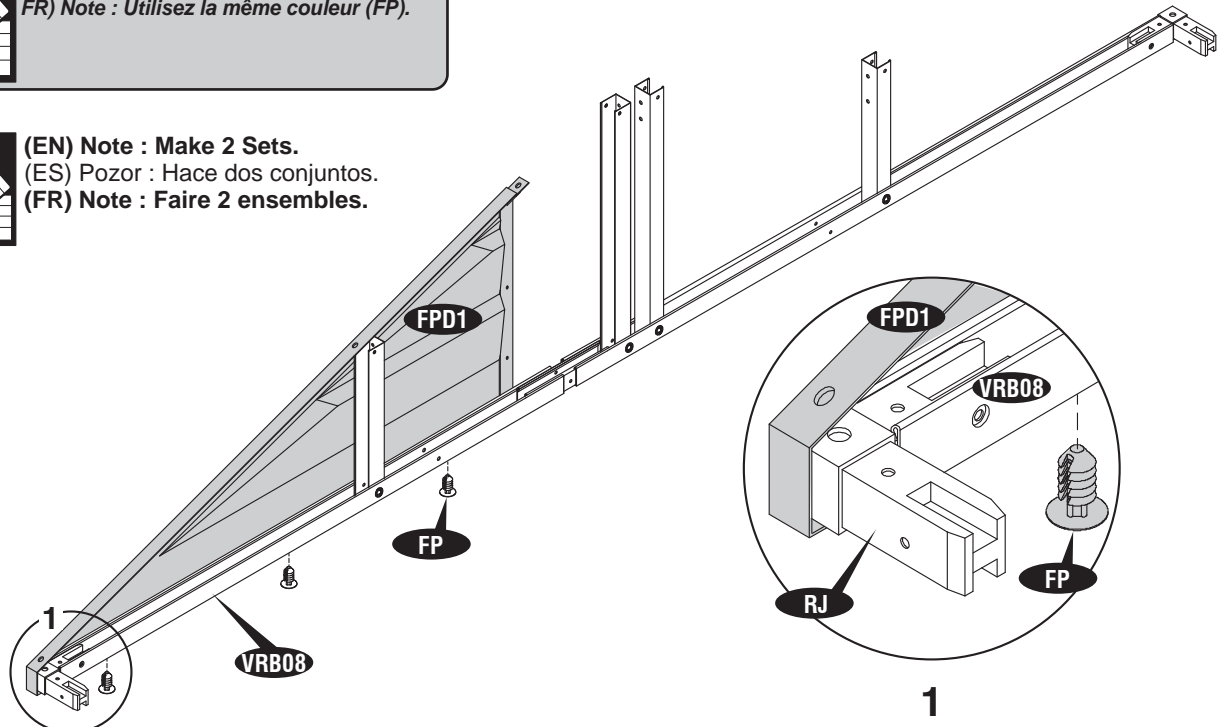
FP (x6)



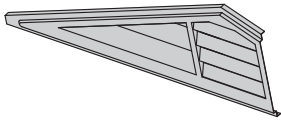
(EN) Note : Use the same color Plugs(FP).  
 (ES) Pozor : Utilice el mismo color (FP).  
 (FR) Note : Utilisez la même couleur (FP).



(EN) Note : Make 2 Sets.  
 (ES) Pozor : Hace dos conjuntos.  
 (FR) Note : Faire 2 ensembles.



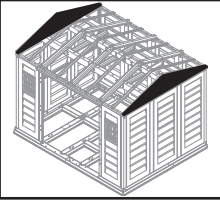
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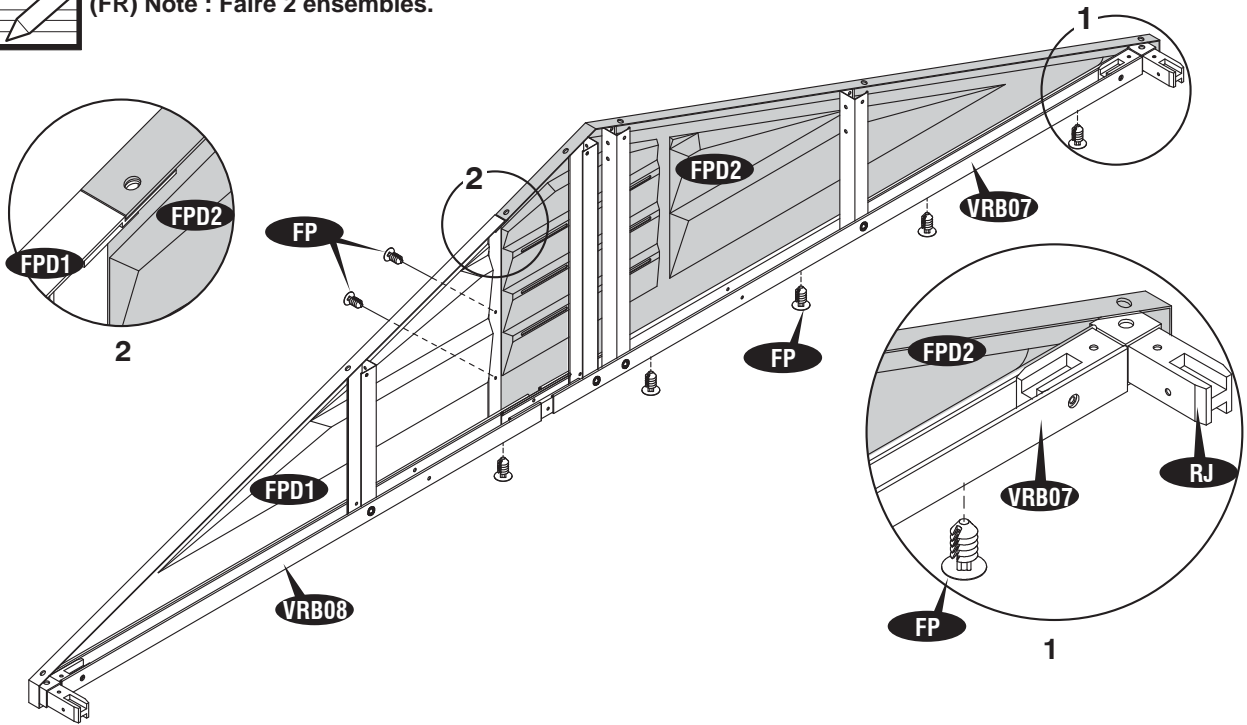
FPD2 (x2)



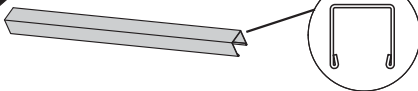
FP (x14)



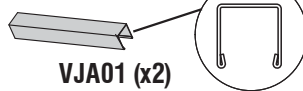
(EN) Note : Make 2 Sets.  
(ES) Pozor : Hace dos conjuntos.  
(FR) Note : Faire 2 ensembles.



9



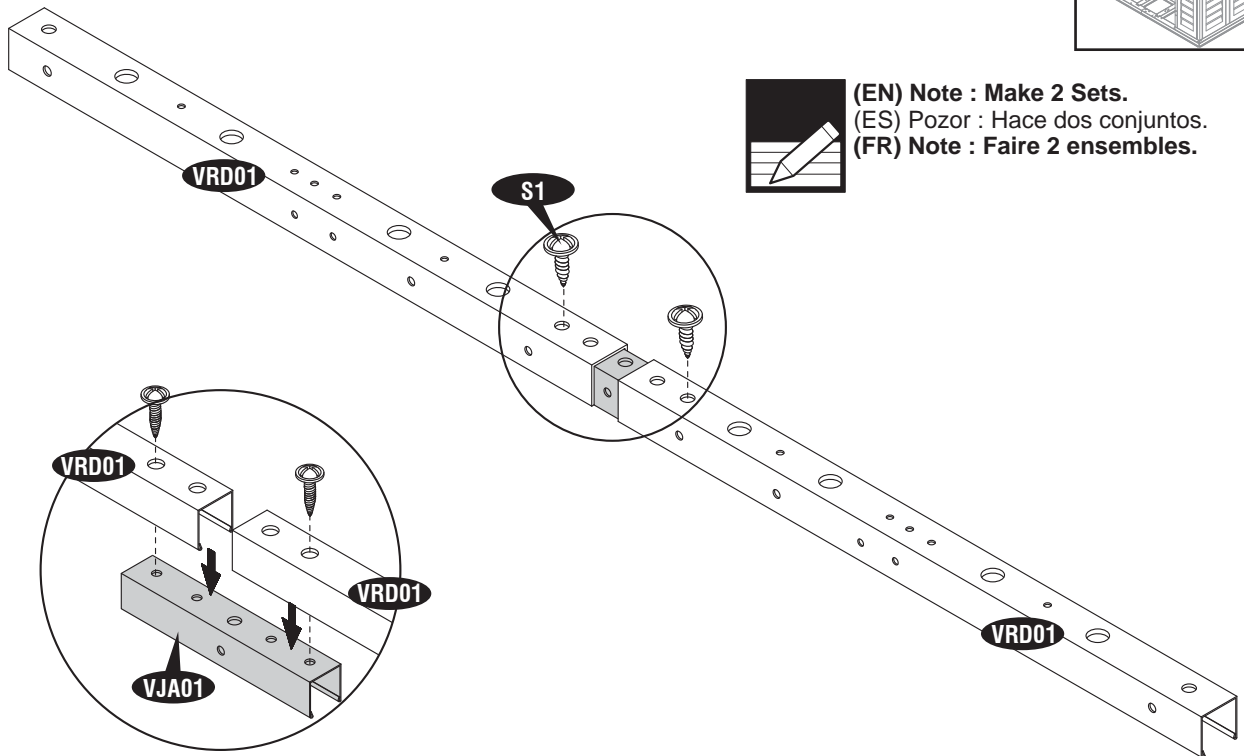
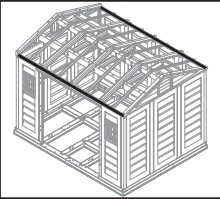
VRD01 (x4)



VJA01 (x2)

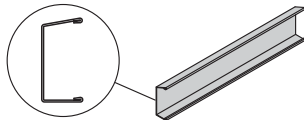


S1 (x4)



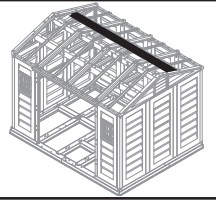
(EN) Note : Make 2 Sets.  
(ES) Pozor : Hace dos conjuntos.  
(FR) Note : Faire 2 ensembles.

10

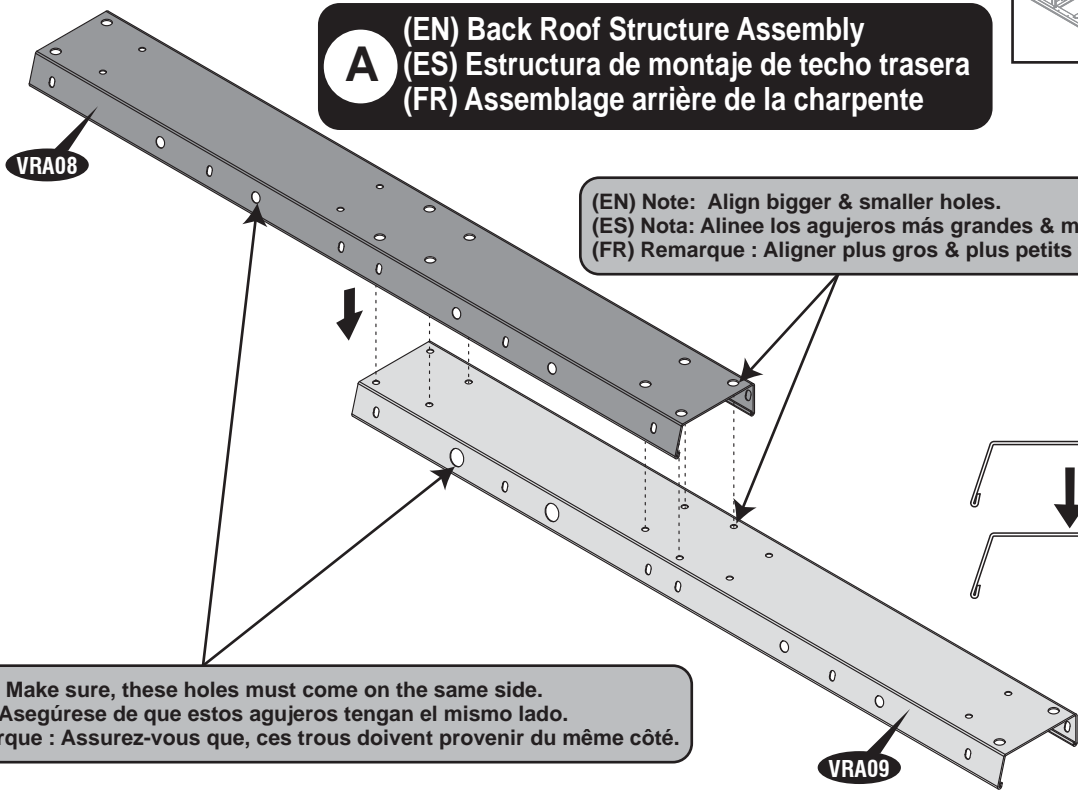


VRA08 (x1)

VRA09 (x1)



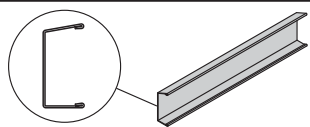
**A** (EN) Back Roof Structure Assembly  
 (ES) Estructura de montaje de techo trasera  
 (FR) Assemblage arrière de la charpente



(EN) Note: Align bigger & smaller holes.  
 (ES) Nota: Alinee los agujeros más grandes & más pequeños.  
 (FR) Remarque : Aligner plus gros & plus petits trous.

(EN) Note: Make sure, these holes must come on the same side.  
 (ES) Nota: Asegúrese de que estos agujeros tengan el mismo lado.  
 (FR) Remarque : Assurez-vous que, ces trous doivent provenir du même côté.

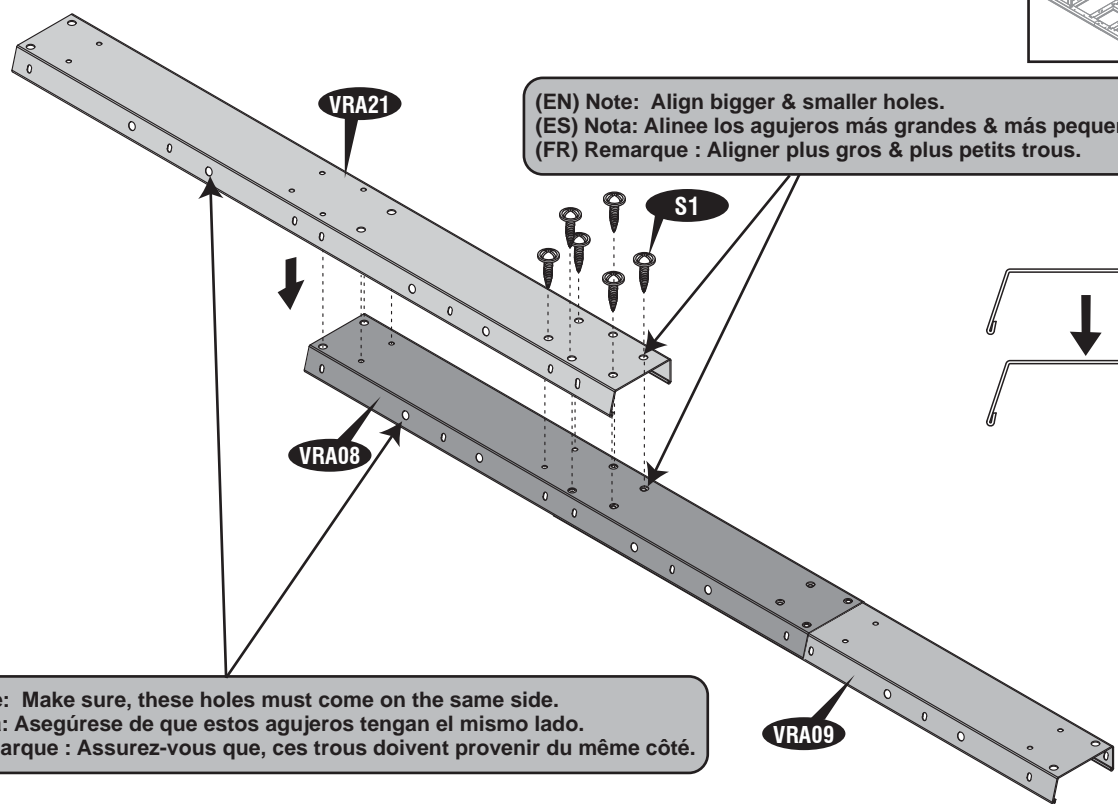
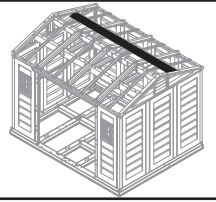
11



VRA21 (x1)



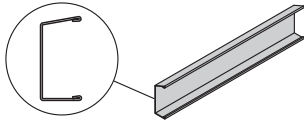
S1 (x6)



(EN) Note: Align bigger & smaller holes.  
 (ES) Nota: Alinee los agujeros más grandes & más pequeños.  
 (FR) Remarque : Aligner plus gros & plus petits trous.

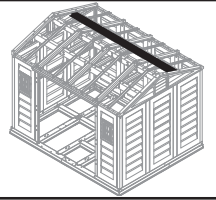
(EN) Note: Make sure, these holes must come on the same side.  
 (ES) Nota: Asegúrese de que estos agujeros tengan el mismo lado.  
 (FR) Remarque : Assurez-vous que, ces trous doivent provenir du même côté.

12

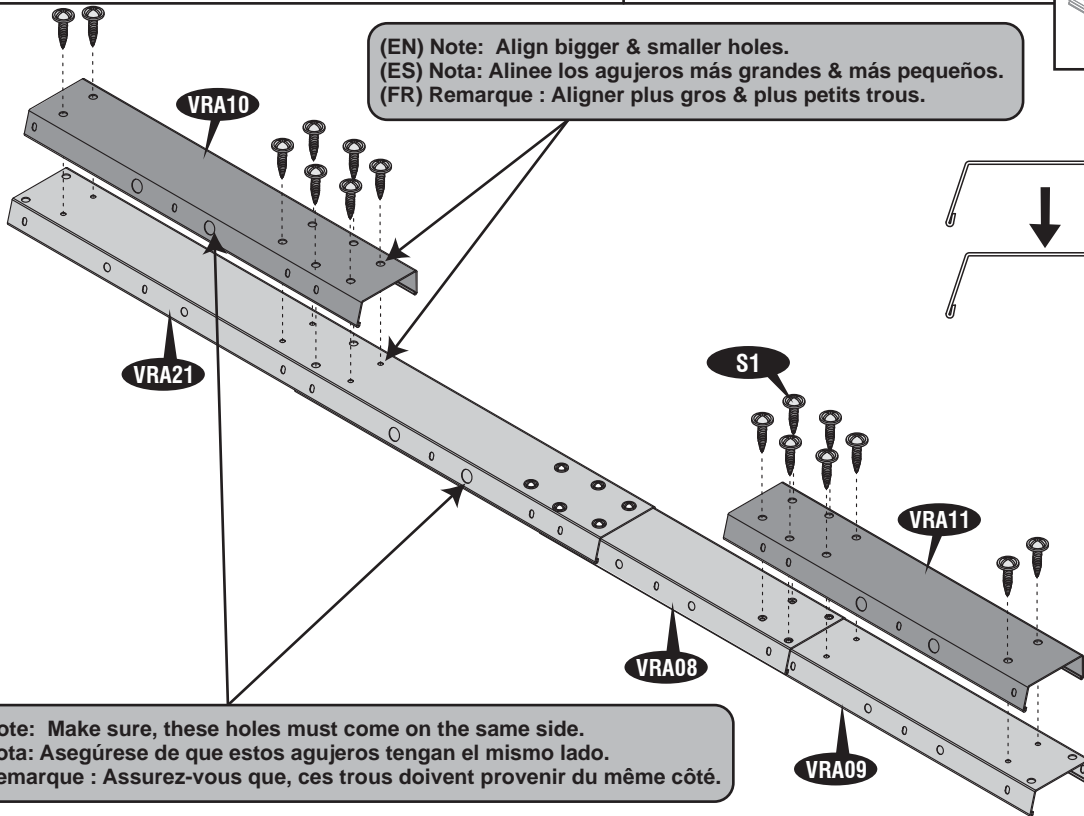


VRA10 (x1)  
VRA11 (x1)

S1 (x16)

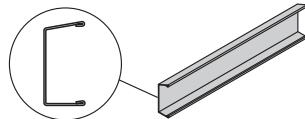


(EN) Note: Align bigger & smaller holes.  
(ES) Nota: Alinee los agujeros más grandes & más pequeños.  
(FR) Remarque : Aligner plus gros & plus petits trous.

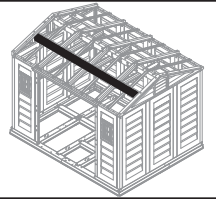


(EN) Note: Make sure, these holes must come on the same side.  
(ES) Nota: Asegúrese de que estos agujeros tengan el mismo lado.  
(FR) Remarque : Assurez-vous que, ces trous doivent provenir du même côté.

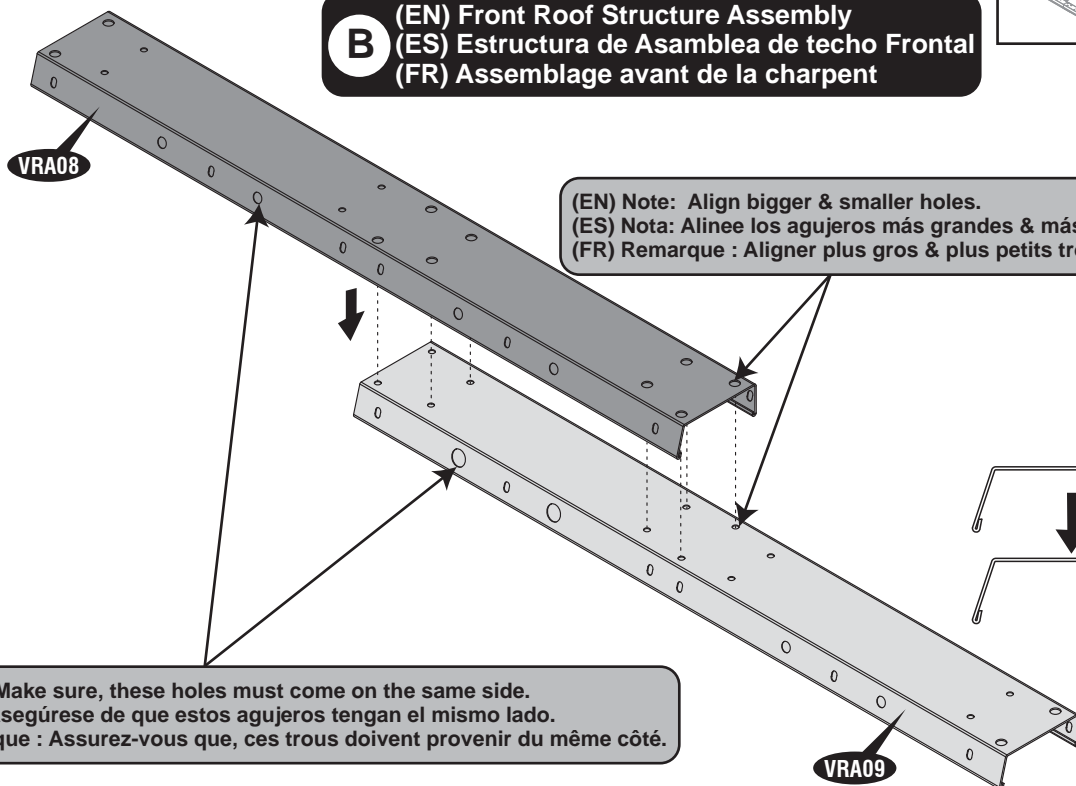
13



VRA08 (x1)  
VRA09 (x1)



**B** (EN) Front Roof Structure Assembly  
(ES) Estructura de Asamblea de techo Frontal  
(FR) Assemblage avant de la charpent

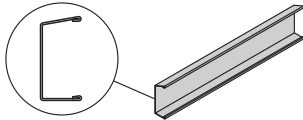


(EN) Note: Align bigger & smaller holes.  
(ES) Nota: Alinee los agujeros más grandes & más pequeños.  
(FR) Remarque : Aligner plus gros & plus petits trous.

(EN) Note: Make sure, these holes must come on the same side.  
(ES) Nota: Asegúrese de que estos agujeros tengan el mismo lado.  
(FR) Remarque : Assurez-vous que, ces trous doivent provenir du même côté.

35

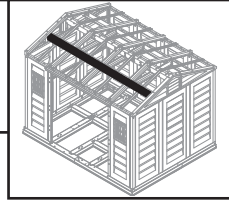
14



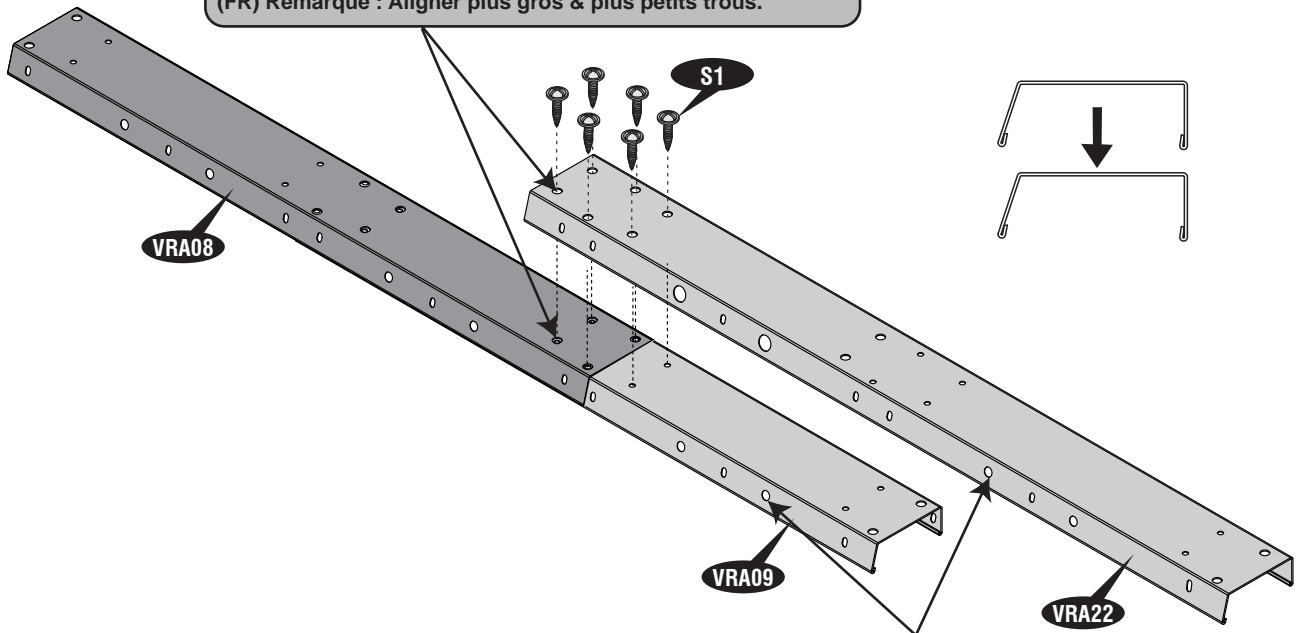
VRA22 (x1)



S1 (x6)

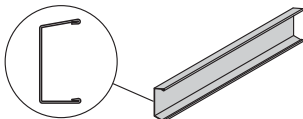


(EN) Note: Align bigger & smaller holes.  
 (ES) Nota: Alinee los agujeros más grandes & más pequeños.  
 (FR) Remarque : Aligner plus gros & plus petits trous.



(EN) Note: Make sure, these holes must come on the same side.  
 (ES) Nota: Asegúrese de que estos agujeros tengan el mismo lado.  
 (FR) Remarque : Assurez-vous que, ces trous doivent provenir du même côté.

15

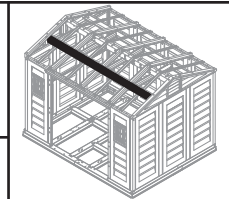


VRA10 (x1)

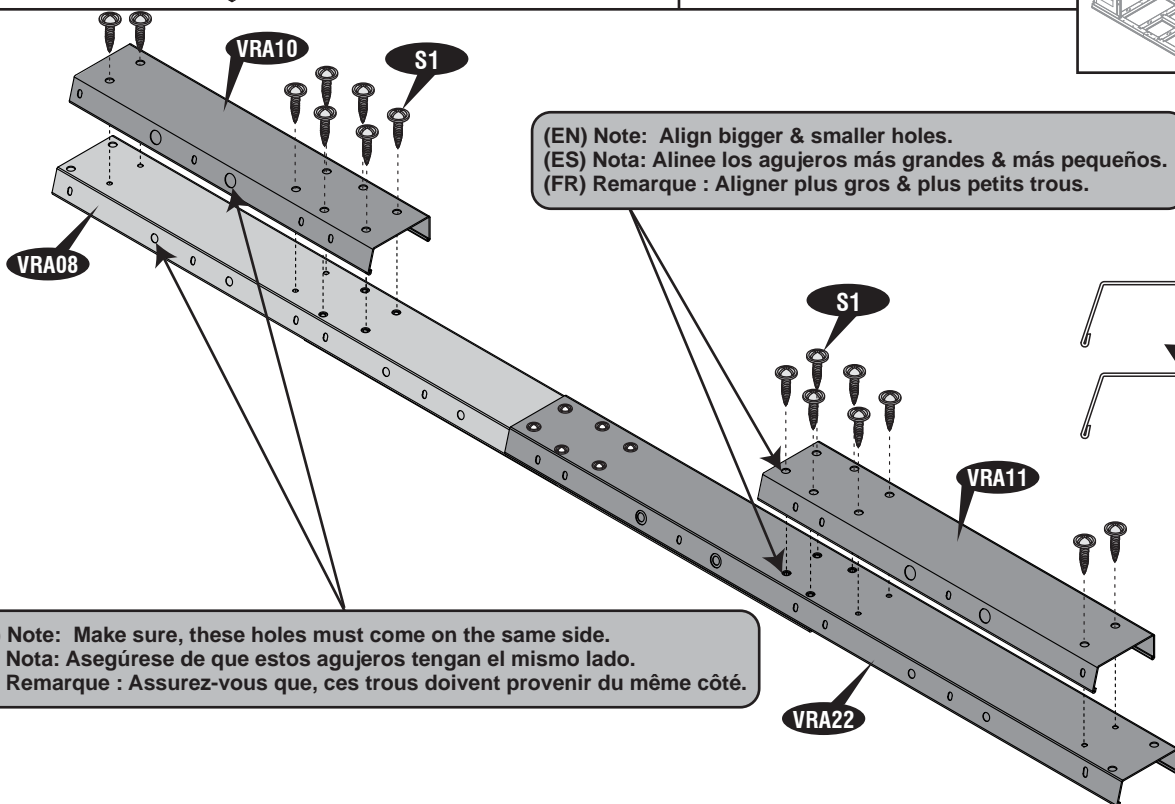
VRA11 (x1)



S1 (x16)

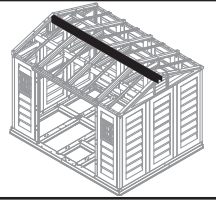
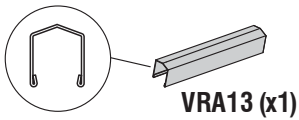
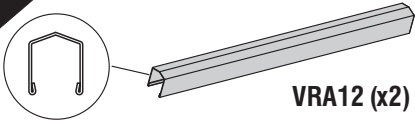


(EN) Note: Align bigger & smaller holes.  
 (ES) Nota: Alinee los agujeros más grandes & más pequeños.  
 (FR) Remarque : Aligner plus gros & plus petits trous.

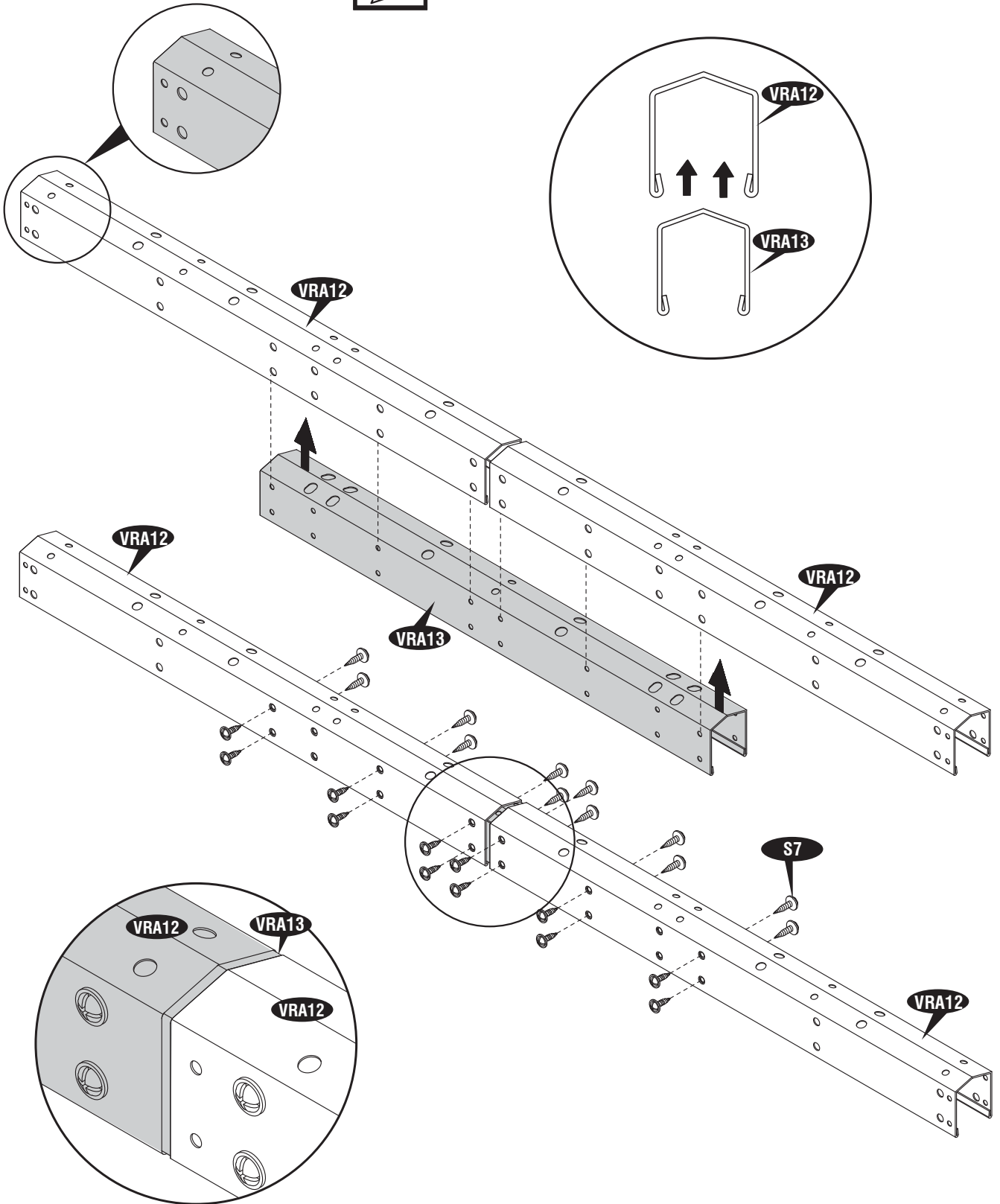


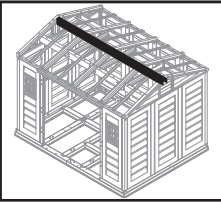
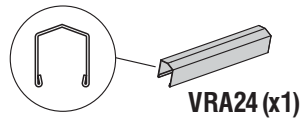
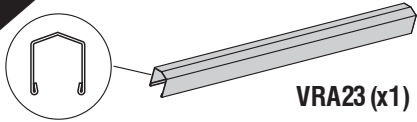
(EN) Note: Make sure, these holes must come on the same side.  
 (ES) Nota: Asegúrese de que estos agujeros tengan el mismo lado.  
 (FR) Remarque : Assurez-vous que, ces trous doivent provenir du même côté.



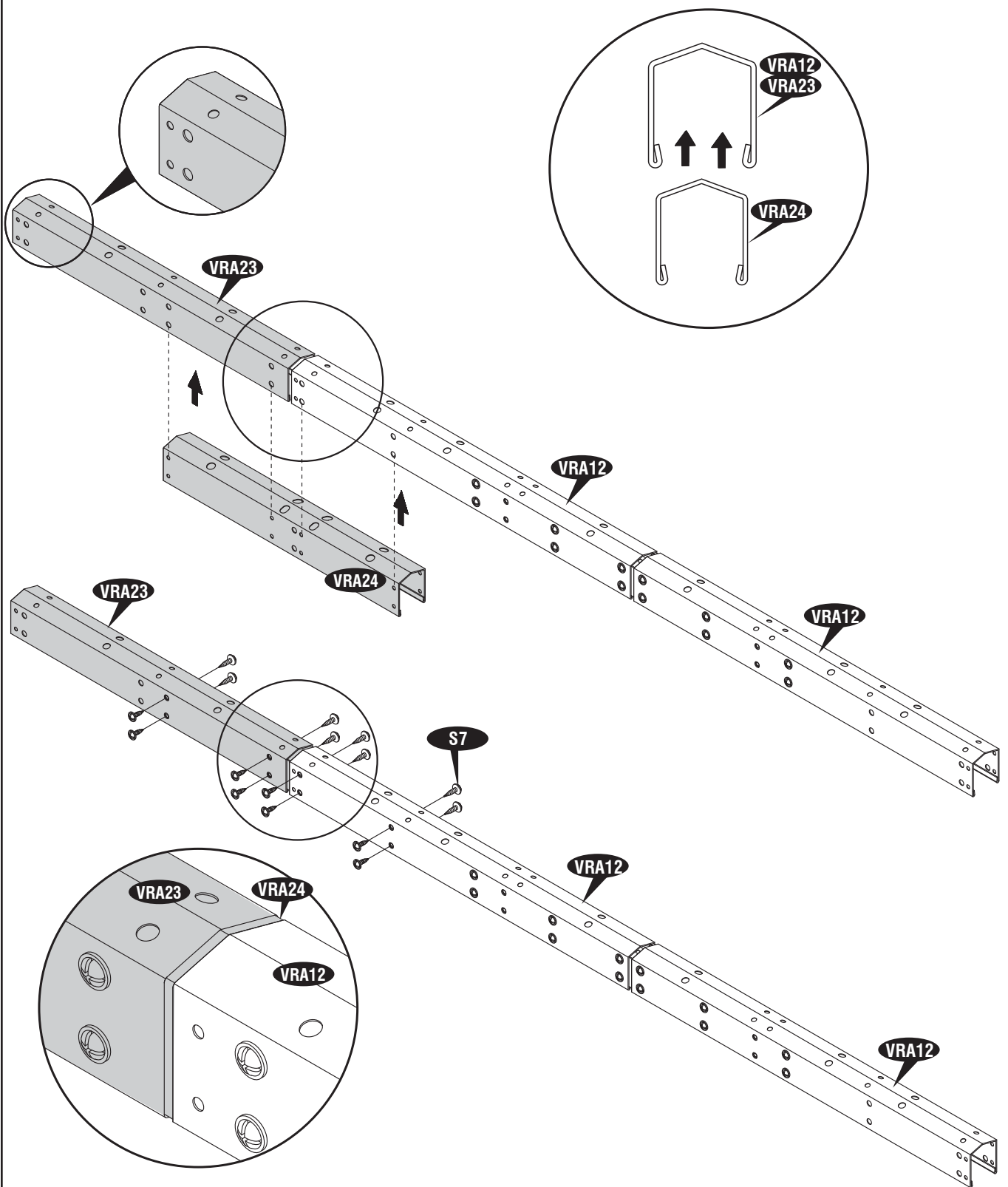


(EN) Note : Overlapping method.  
 (ES) Pozor : Método de superposición  
 (FR) Note : Méthode du chevauchement.





(EN) Note : Overlapping method.  
(ES) Pozor : Método de superposición  
(FR) Note : Méthode du chevauchement.



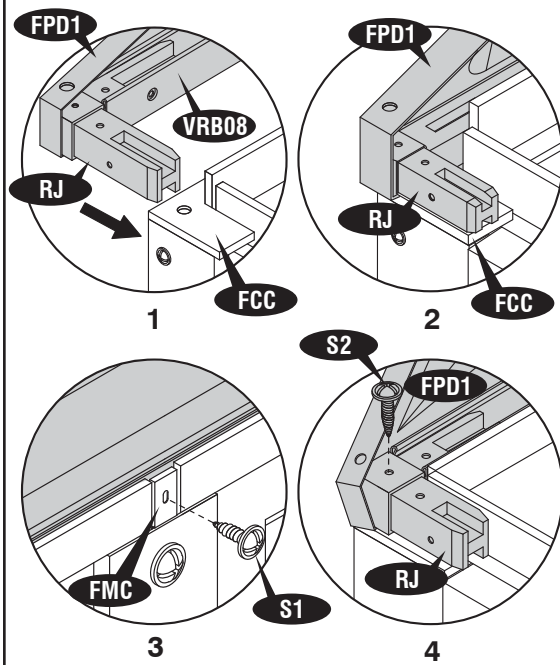
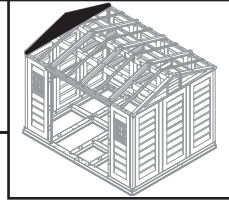
18



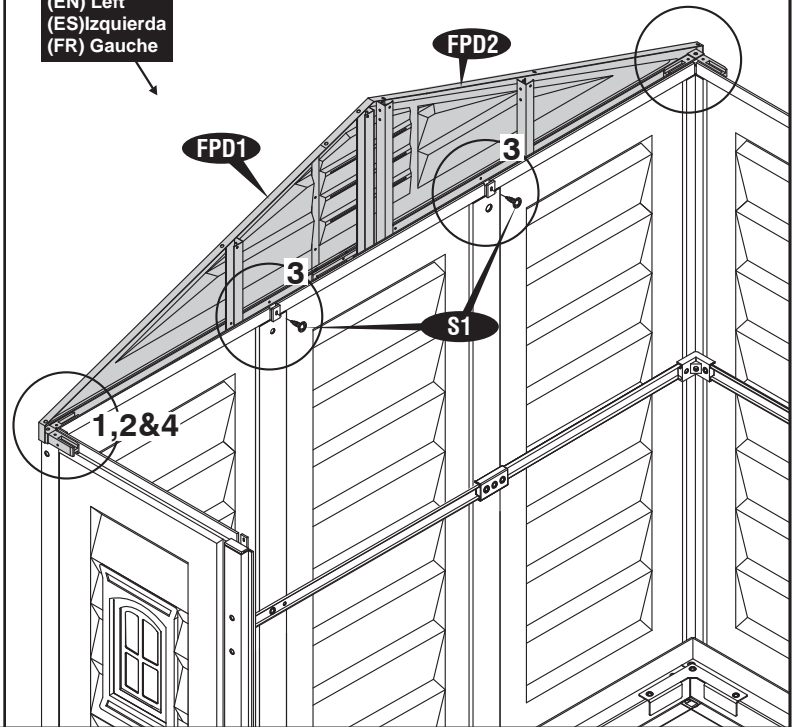
S1 (x2)



S2 (x2)



(EN) Left  
(ES) Izquierda  
(FR) Gauche



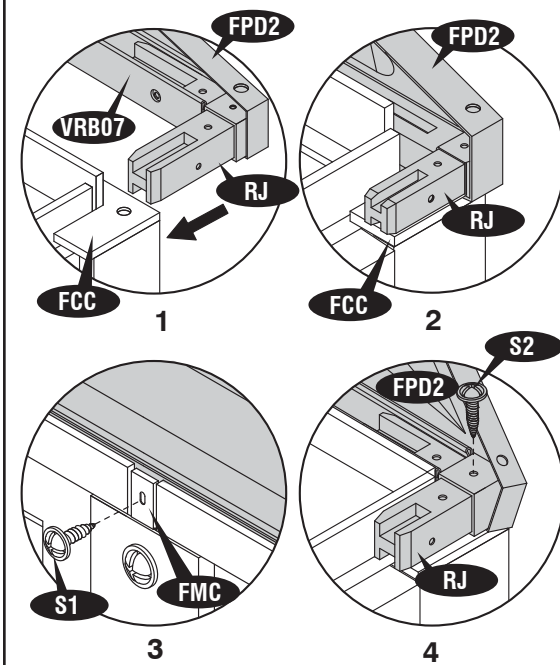
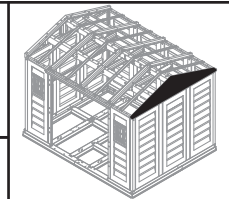
19



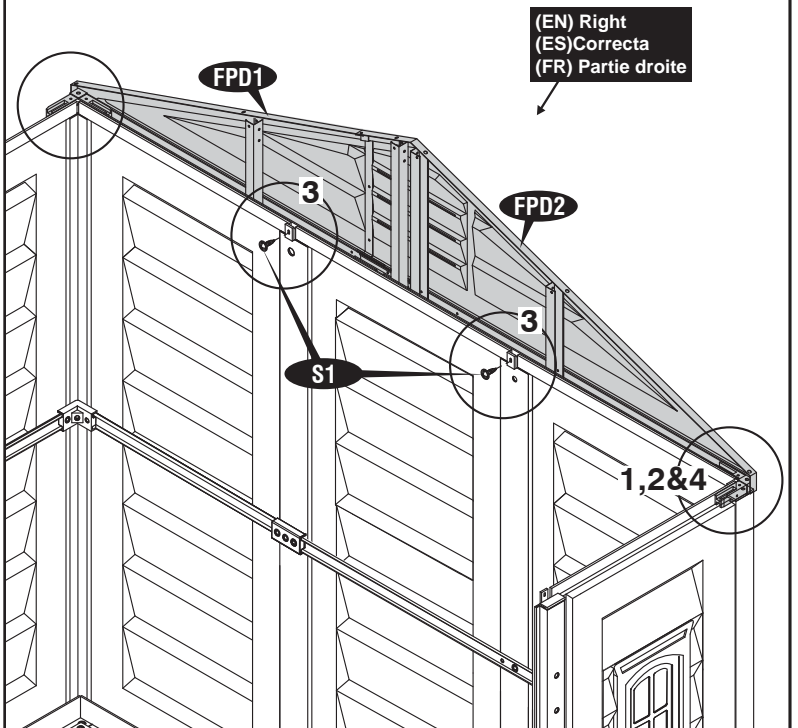
S1 (x2)



S2 (x2)



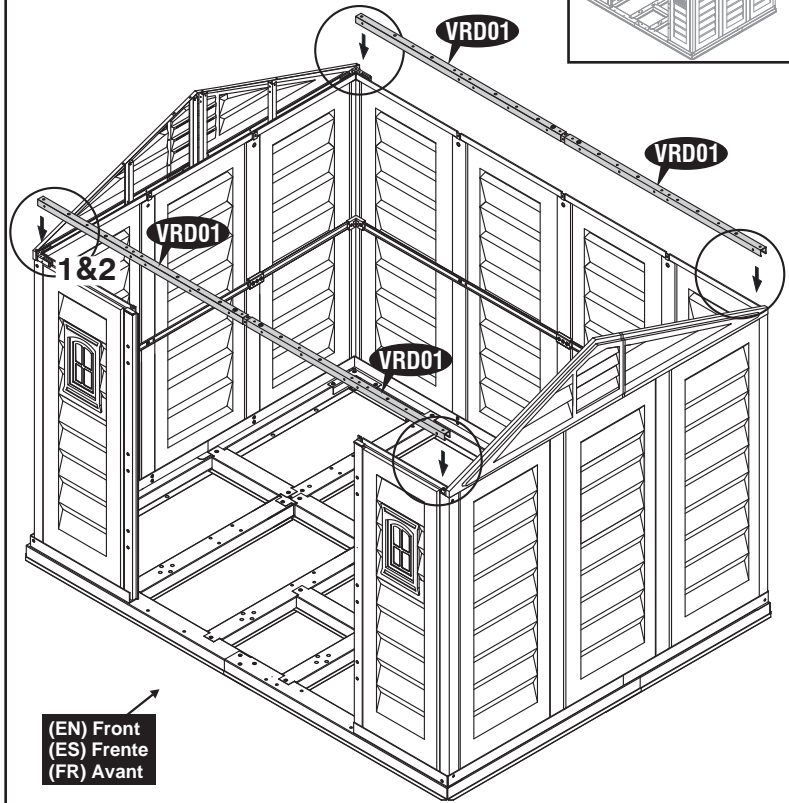
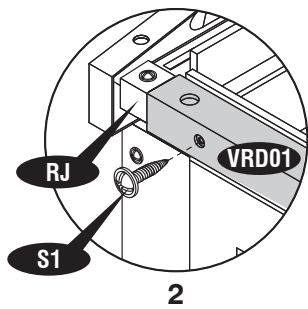
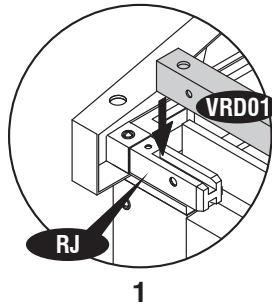
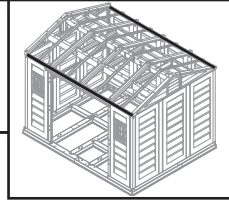
(EN) Right  
(ES) Correcta  
(FR) Partie droite



20



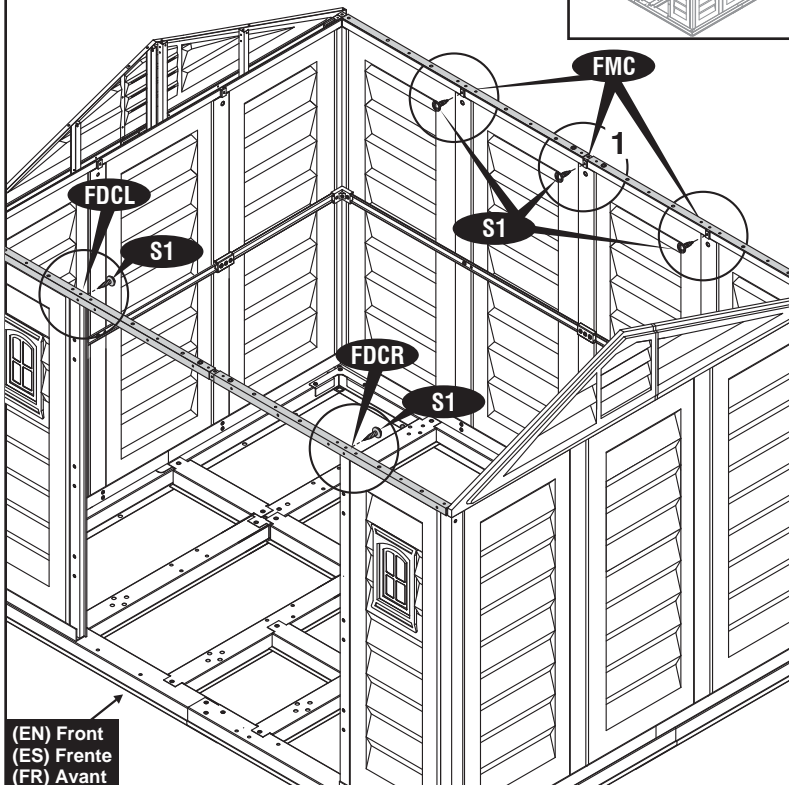
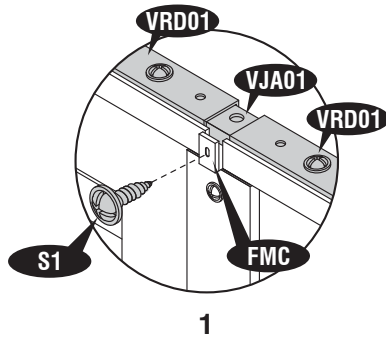
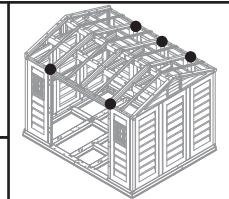
S1 (x4)



21



S1 (x5)



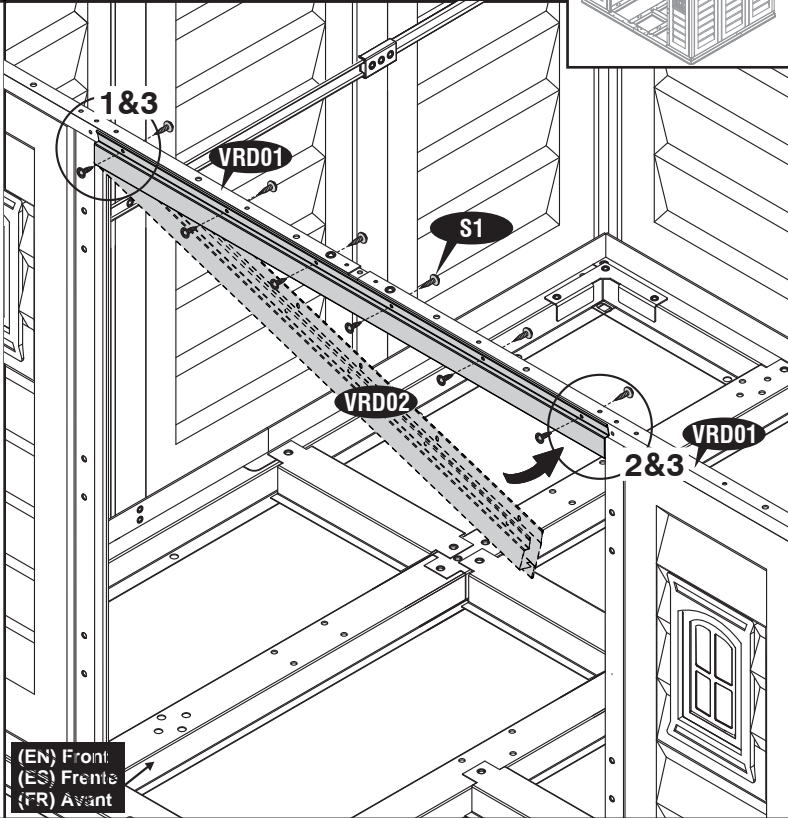
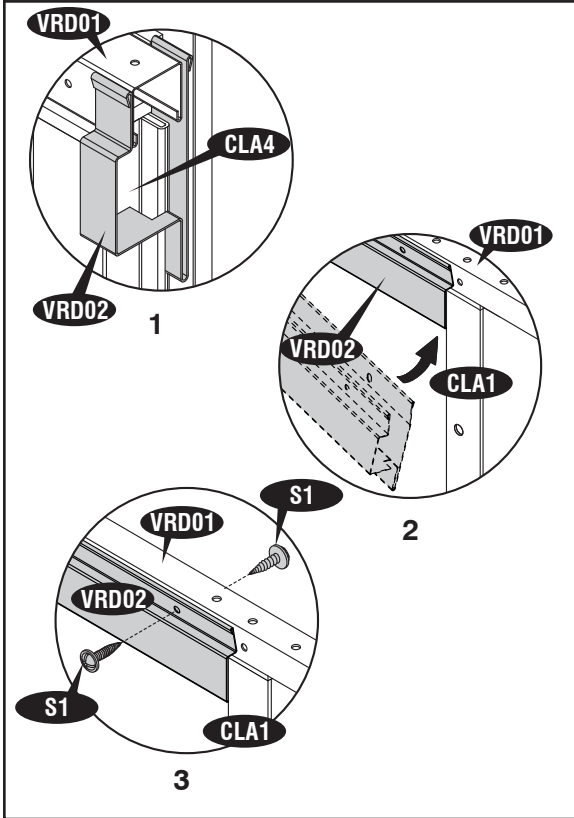
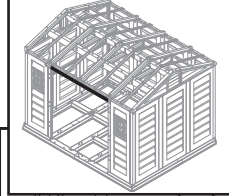
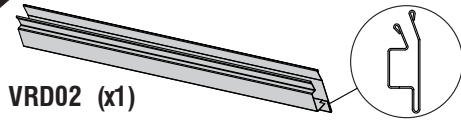
40

(EN) IMPORTANT: USE HAND GLOVES TO PREVENT INJURY.  
(FR) IMPORTANT: UTILISER LES GANTS POUR PREVENIR LES ACCIDENTS.

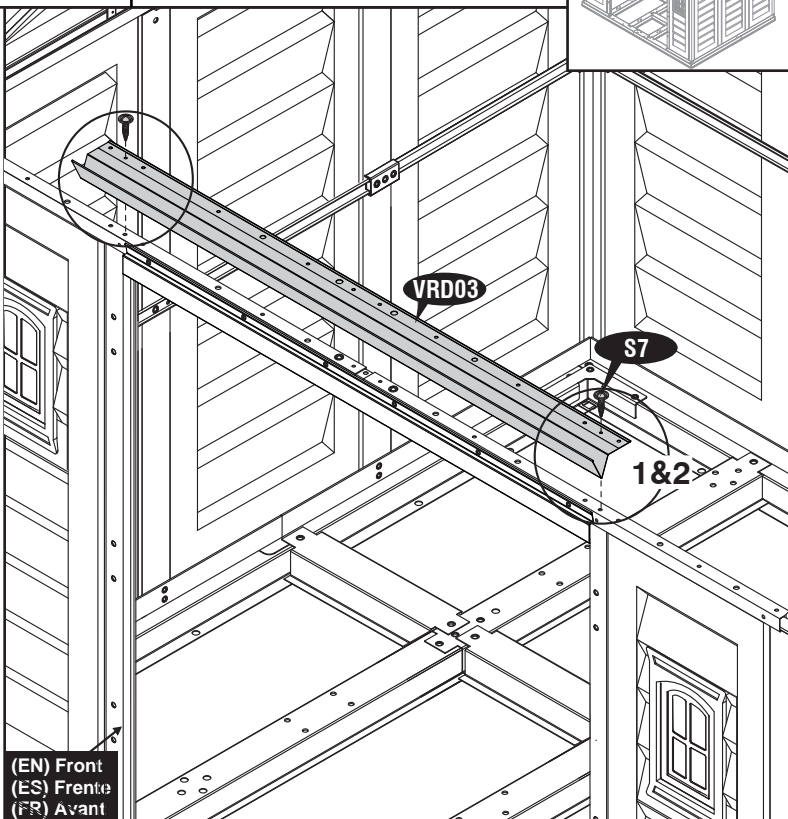
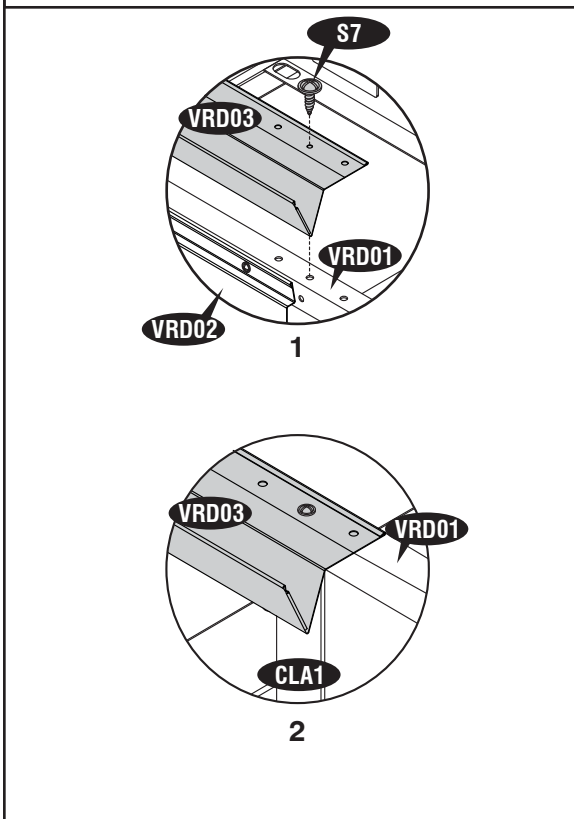
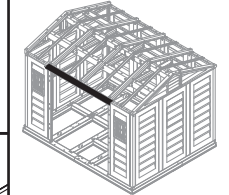
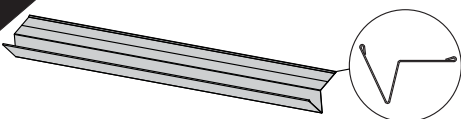
(ES) IMPORTANTE: GUANTES DE MANO DE USO PARA PREVENIR LA HERIDA.



22



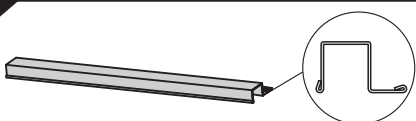
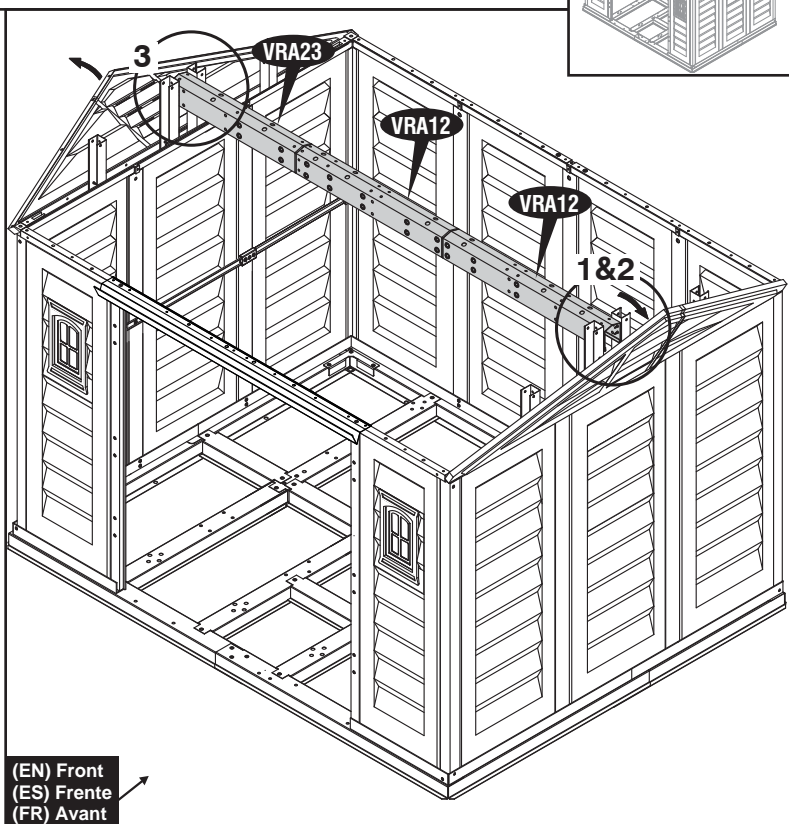
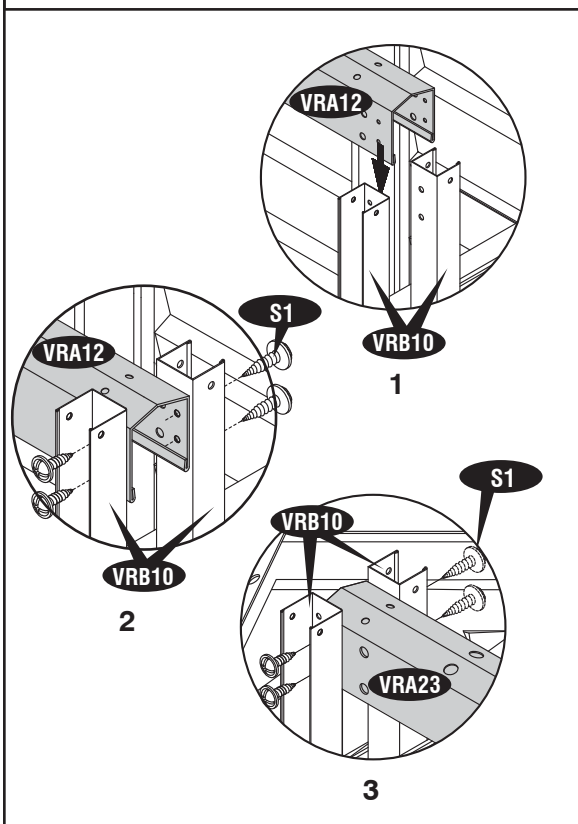
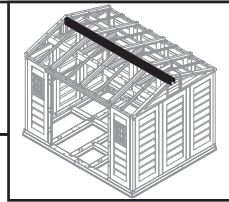
23



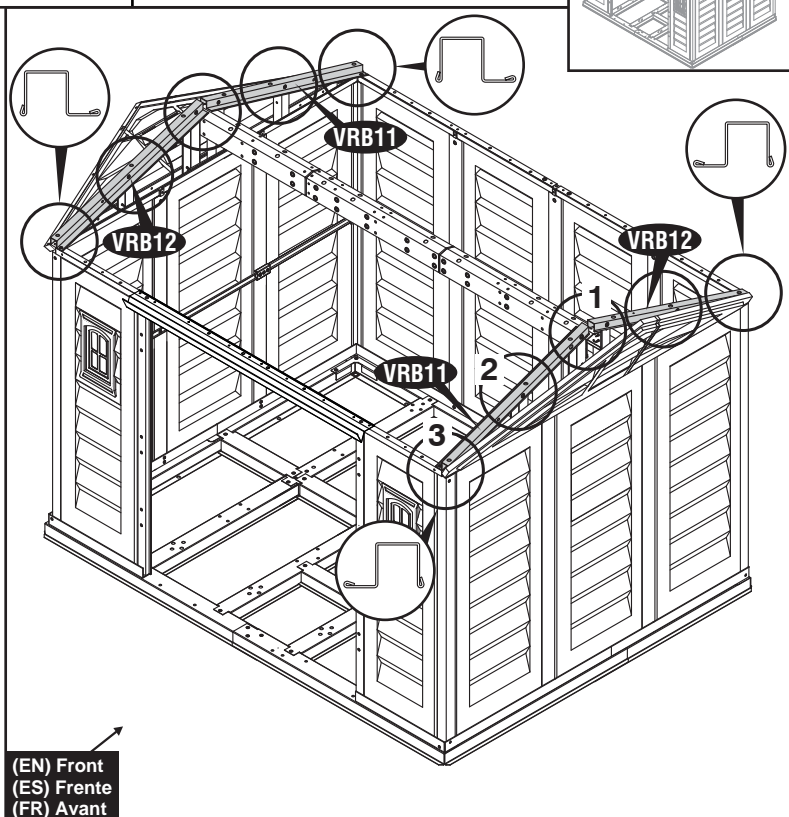
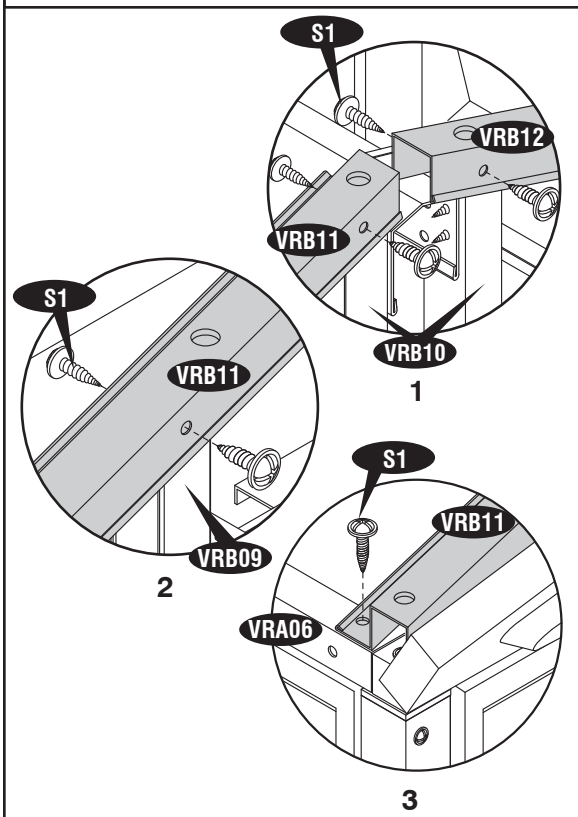
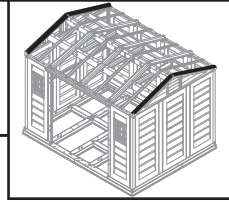




S1 (x8)



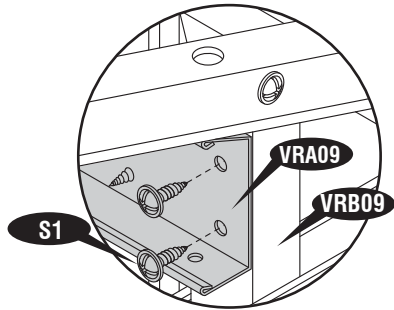
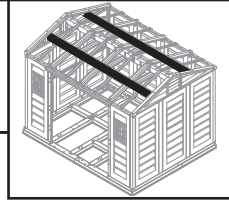
S1 (x20)



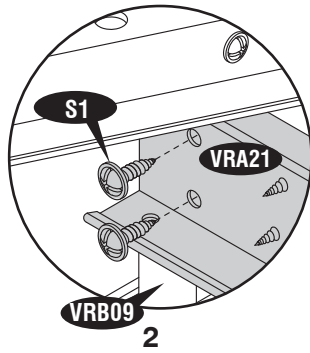
26



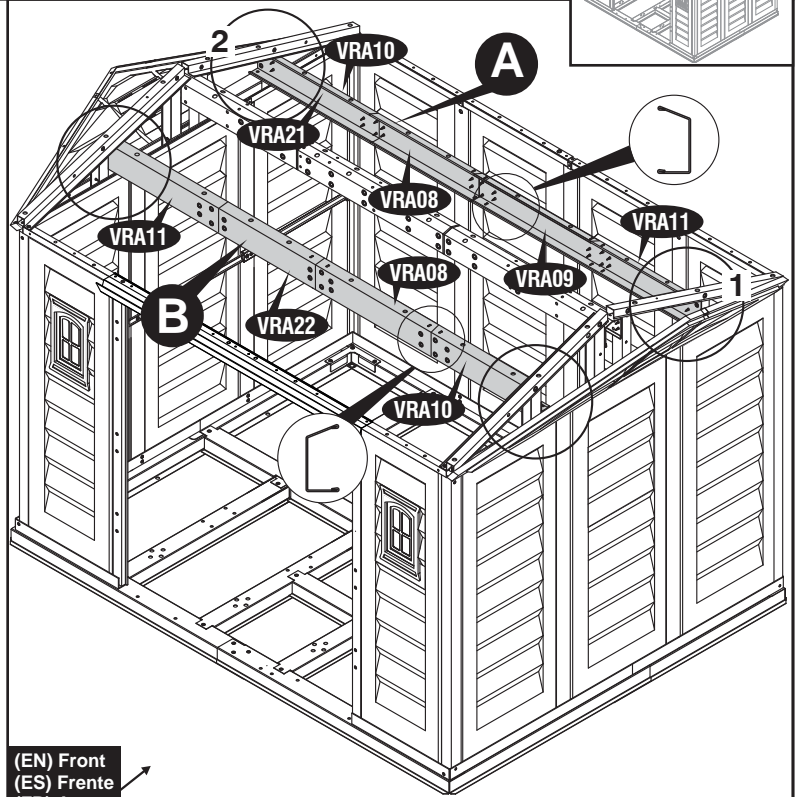
S1 (x8)



1



2

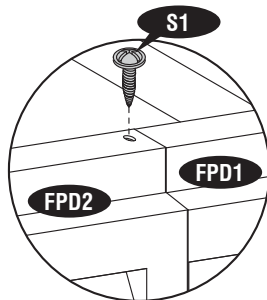
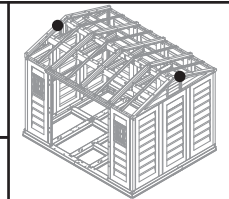


(EN) Front  
(ES) Frente  
(FR) Avant

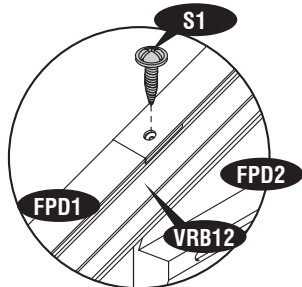
27



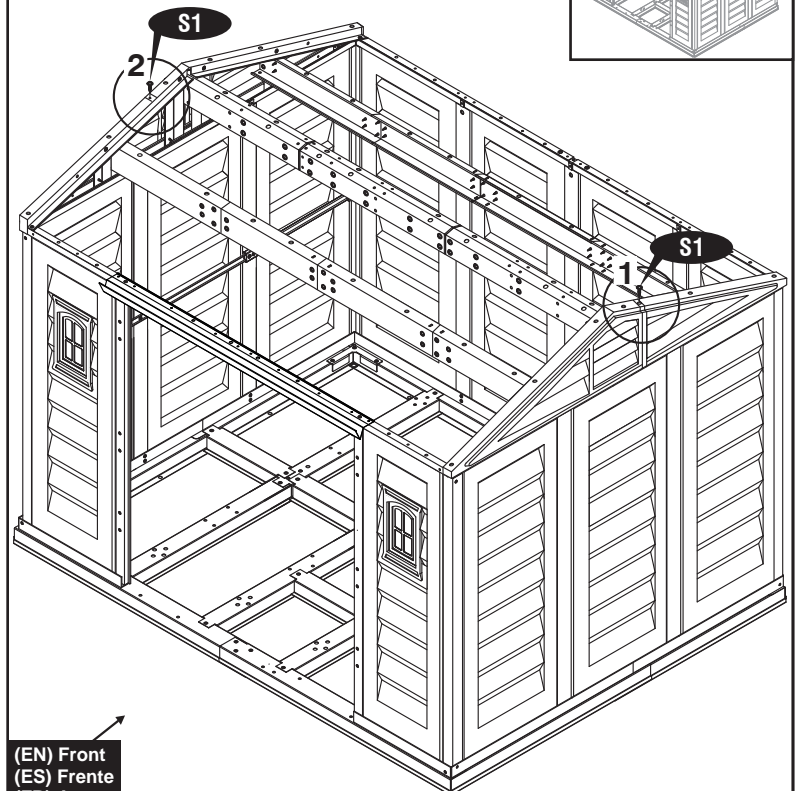
S1 (x2)



1



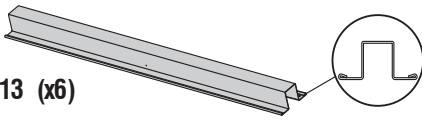
2



(EN) Front  
(ES) Frente  
(FR) Avant

28

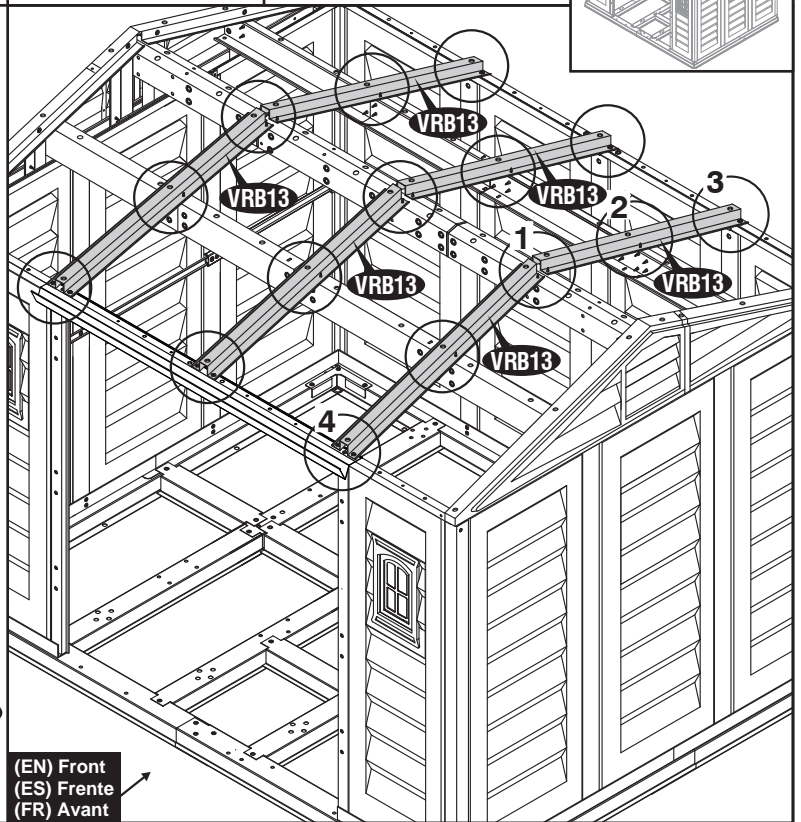
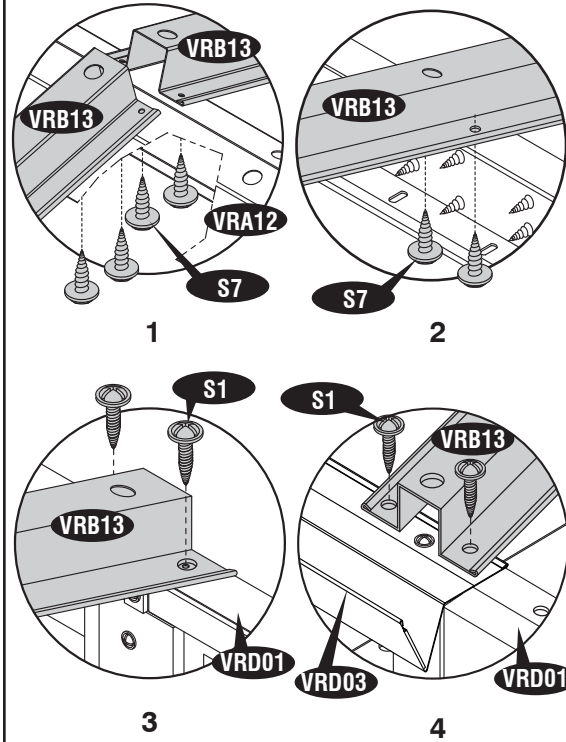
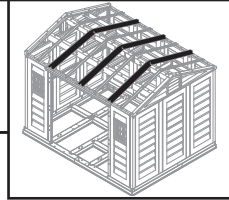
VRB13 (x6)



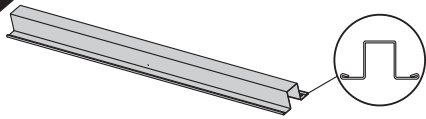
S7 (x24)



S1 (x12)



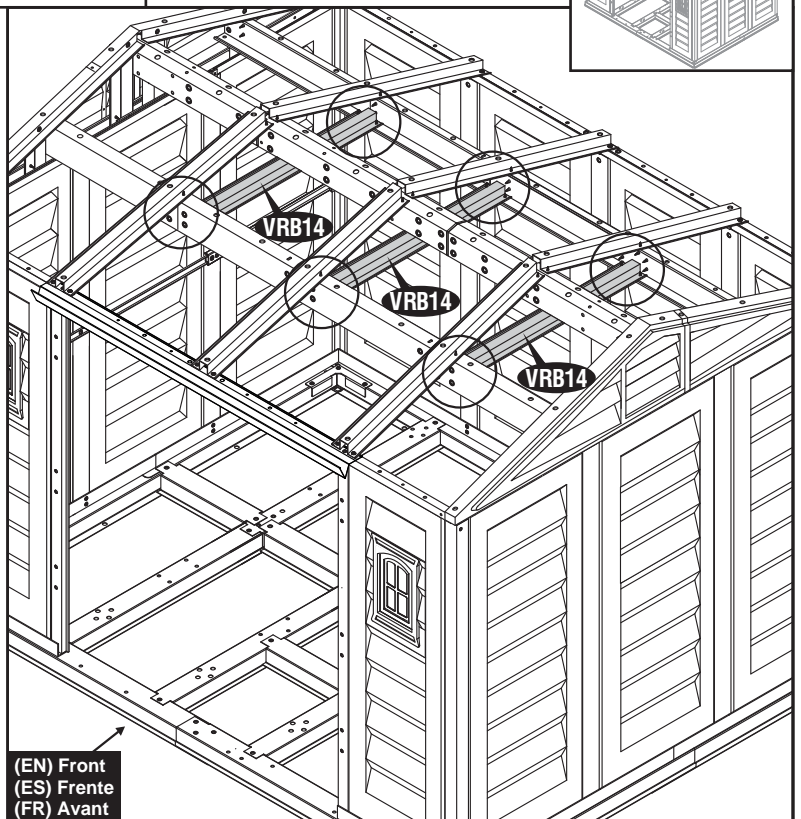
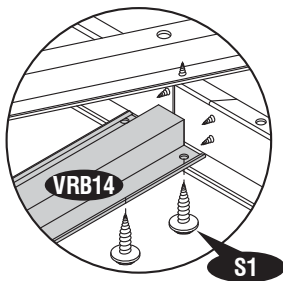
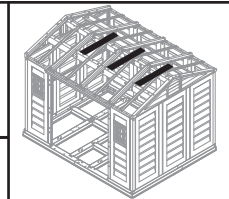
29



VRB14 (x3)

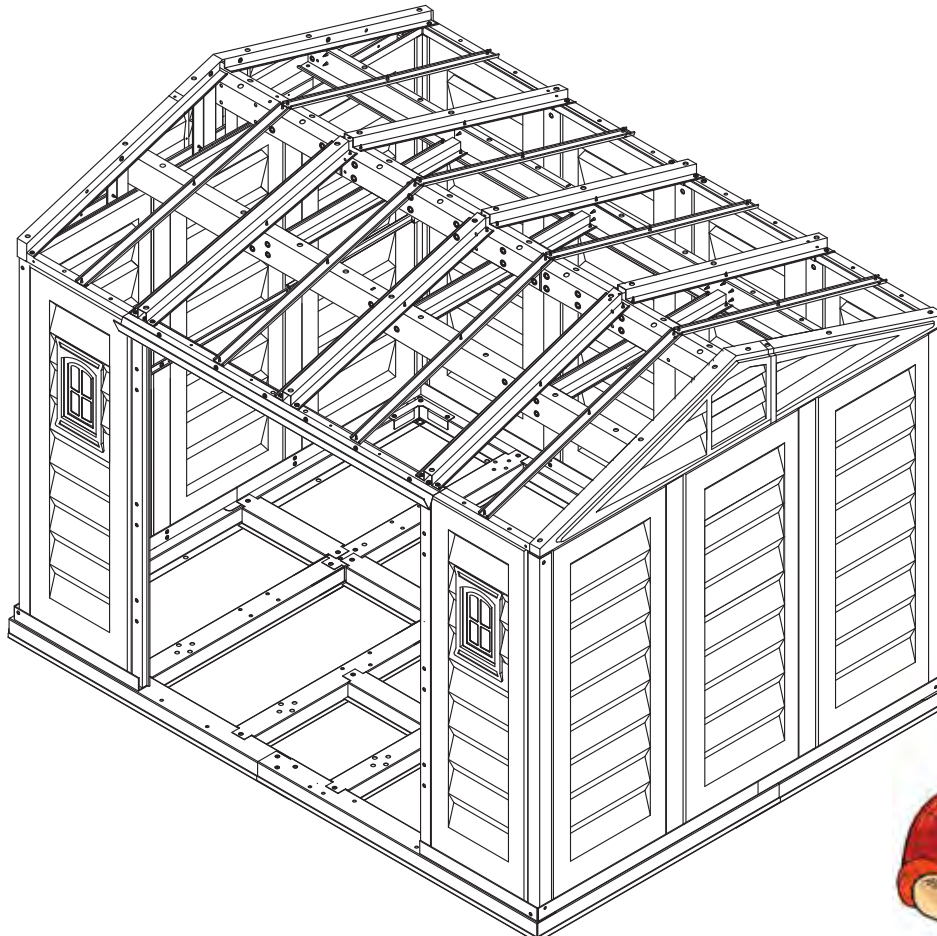
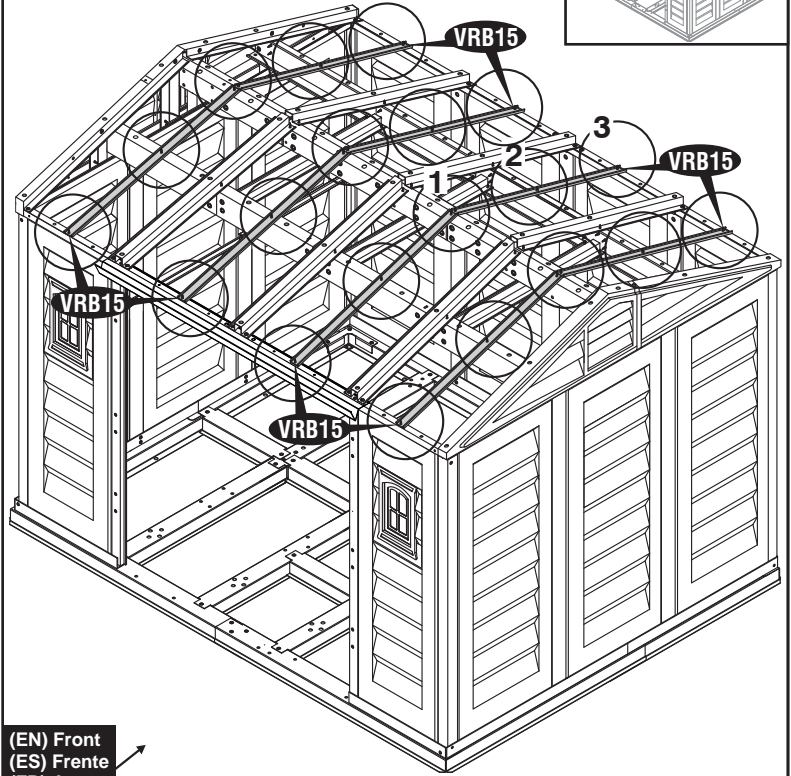
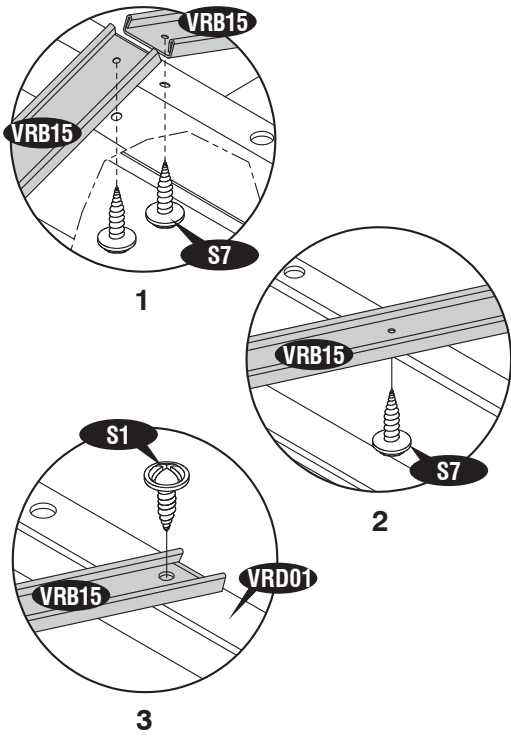
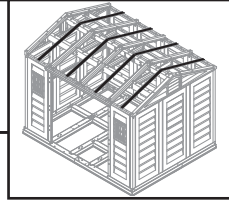
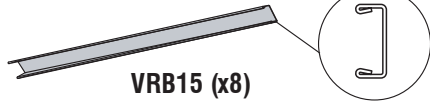


S1 (x12)





30



45

(EN) IMPORTANT: USE HAND GLOVES TO PREVENT INJURY.  
(FR) IMPORTANT: UTILISER LES GANTS POUR PREVENIR LES ACCIDENTS.

(ES) IMPORTANTE: GUANTES DE MANO DE USO PARA PREVENIR LA HERIDA.



5

**(EN) Roof Panels**  
**(ES) Paneles de techo**  
**(FR) Panneaux de toiture**

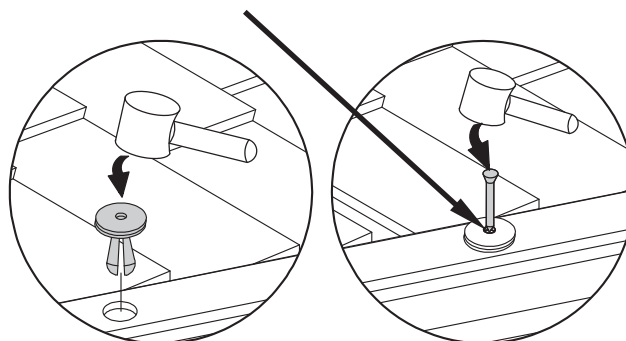


**(EN) Parts needed**  
**(ES) Las partes necesitaron**  
**(FR) Pièces nécessaires**



**(EN) Apply silicone into the holes before inserting the pins (Silicone not included).**  
**(ES) Aplicar silicona en los agujeros antes de insertar los pasadores (Silicona no incluido).**  
**(FR) Appliquez du silicone dans les trous avant d'insérer les chevilles plastiques (silicone non inclus).**

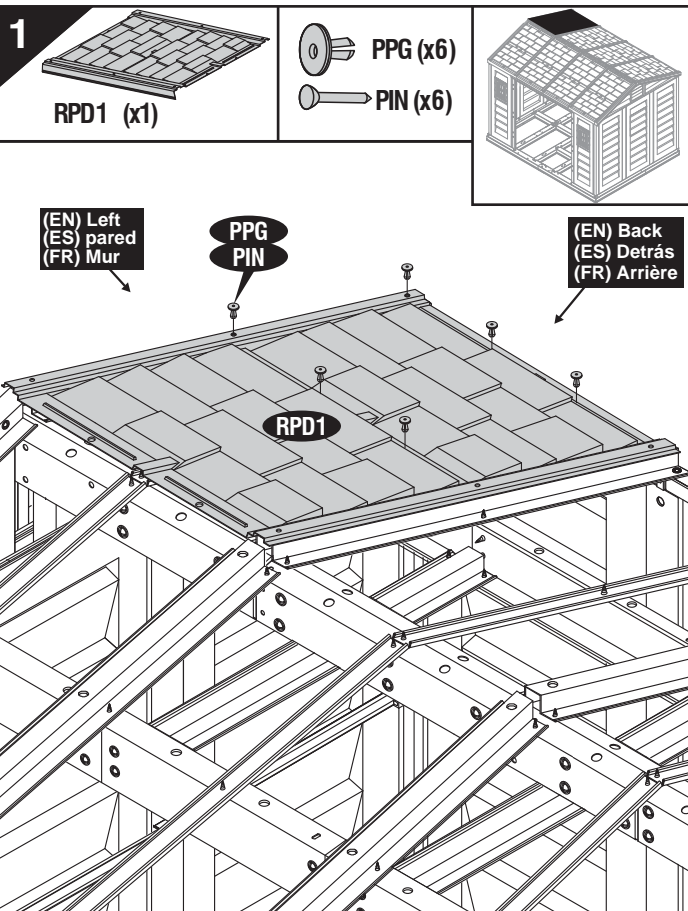
(EN)CODE (ES)CODE (FR)CODE	(EN)QTY (ES)QTY (FR)QTÉ
RPD1	1
RPD2	2
RPD3	1
RPD4	1
RPD5	2
RPD6	1
EC2	2
FP	4
PPG	67
PIN	67
PPGL	3
PINL	3



- (EN) Note : 1. Use a screwdriver to align the holes.**  
**2. Insert roof plugs into roof panels only as indicated.**  
**3. Start from back left side roof panel going right.**

- (ES) Pozor : 1. Utilizar un destornillador para alinear los agujeros.**  
**2. Inserte tapones de techo en paneles del techo sólo como se indica.**  
**3. Comience desde el panel del techo del lado izquierdo hacia la derecha.**

- (FR) Note : 1. Utilisez un tournevis pour aligner les trous.**  
**2. Insérez les chevilles de plastique dans les panneaux de toiture uniquement, comme indiqué.**  
**3. Commencez par le panneau de toit arrière gauche en partant à droite.**





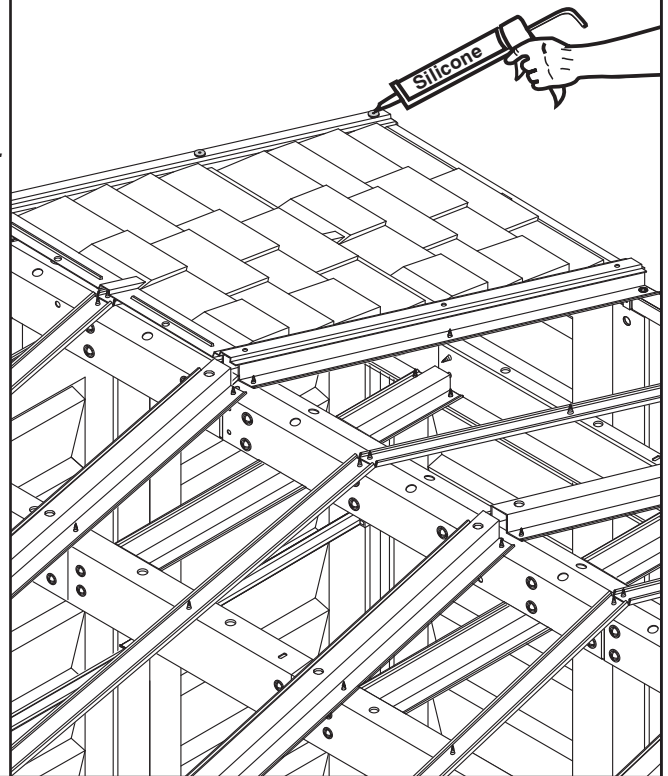


**(EN) Note :** Apply silicone around the roof plugs.  
(Silicone not included).

**(ES) Pozor :** Aplicar silicona alrededor de los tapones de techo. (Silicona no incluido).

**(FR) Note :** Appliquer du silicone autour des chevilles de toit. (silicone non inclus).

**2**

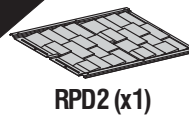


**(EN) Note :** Roof panels are installed by using a ladder inside of the shed at missing panels.

**(ES) Pozor :** Los paneles de techo se instalan mediante una escalera interior del cobertizo en los paneles que faltan.

**(FR) Note :** Installez les panneaux de toiture à l'aide d'une échelle en passant par l'intérieur de l'abri.

**3**



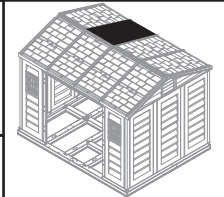
RPD2 (x1)



PPG (x6)

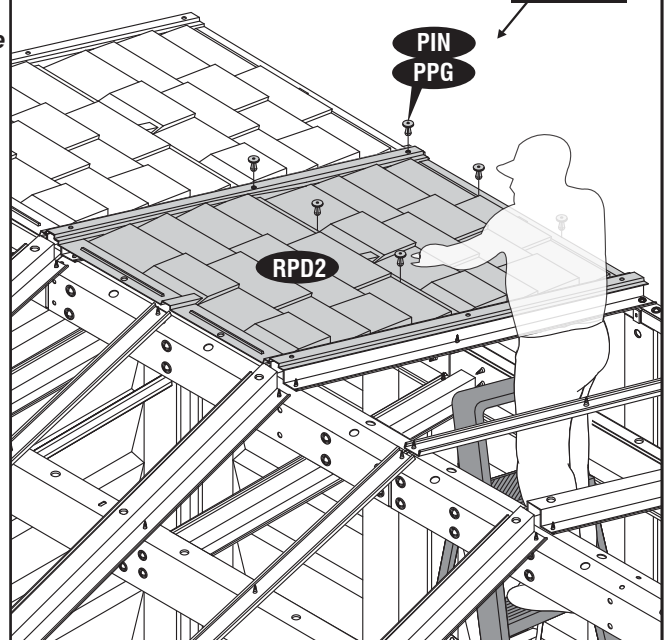


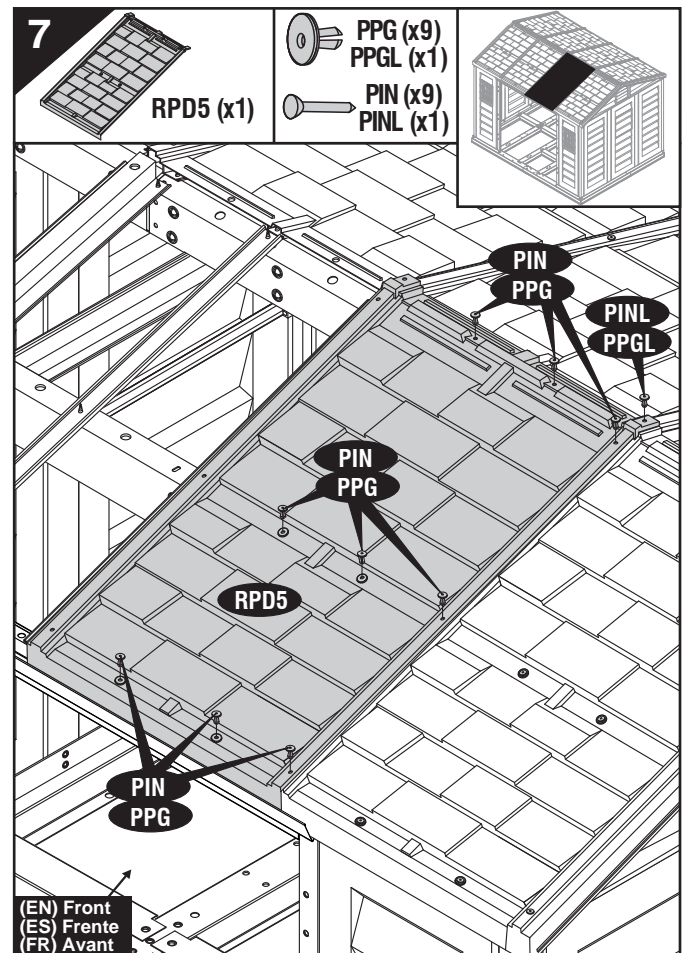
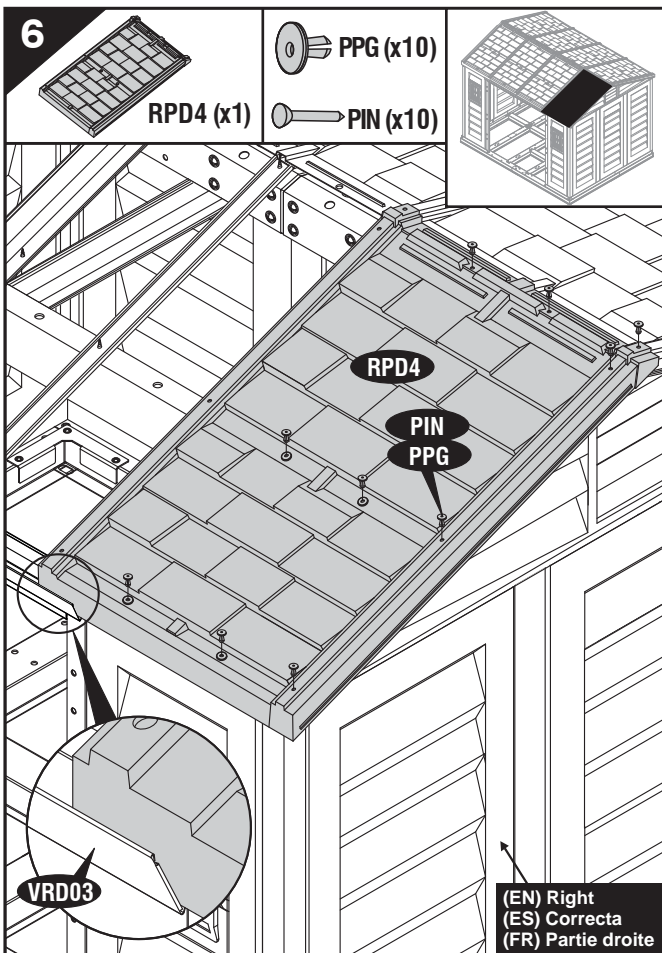
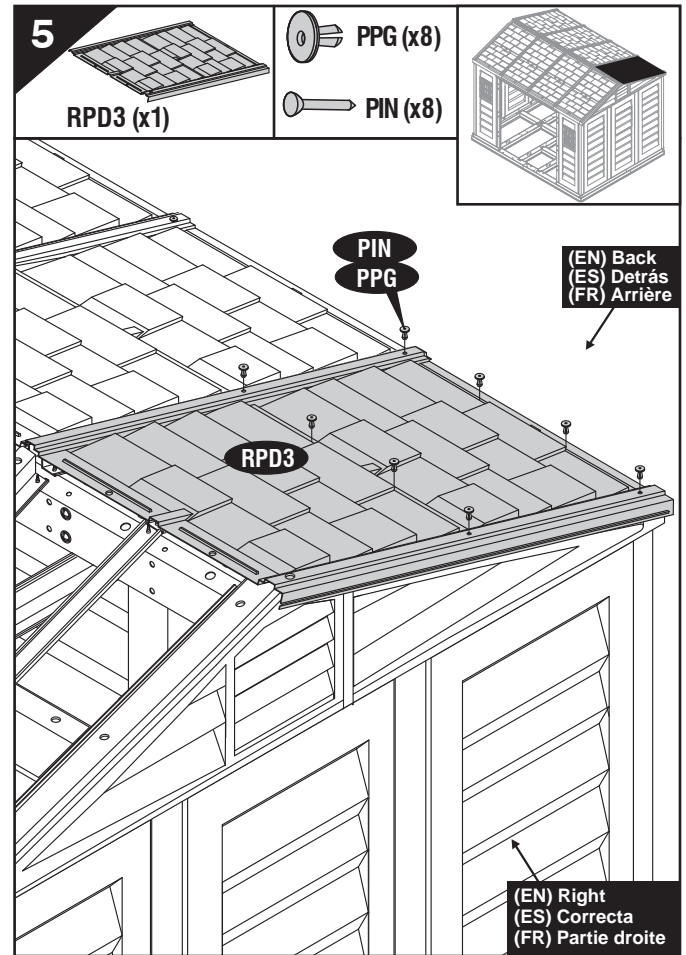
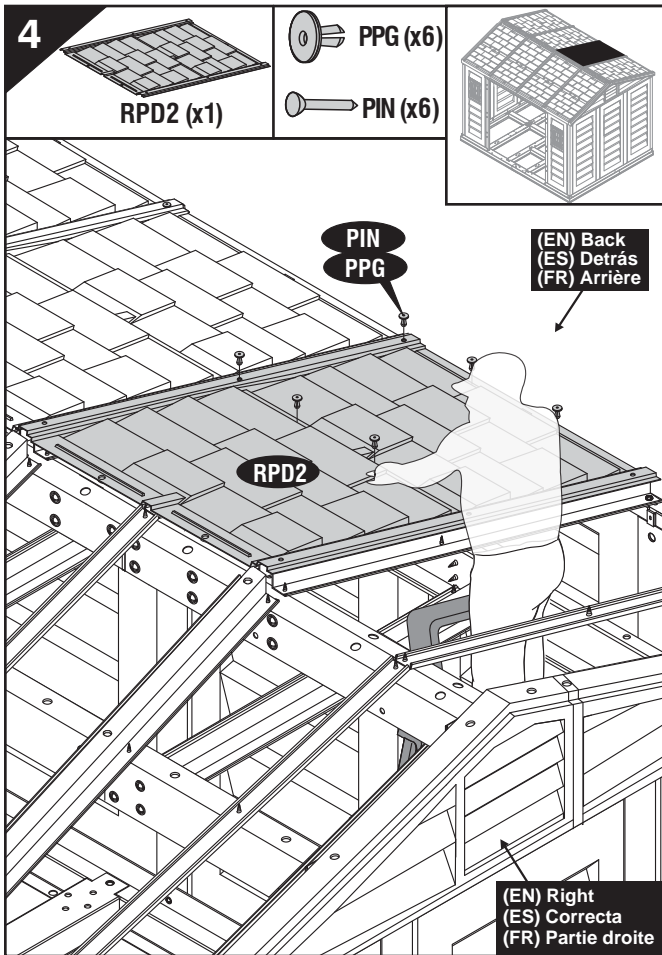
PIN (x6)



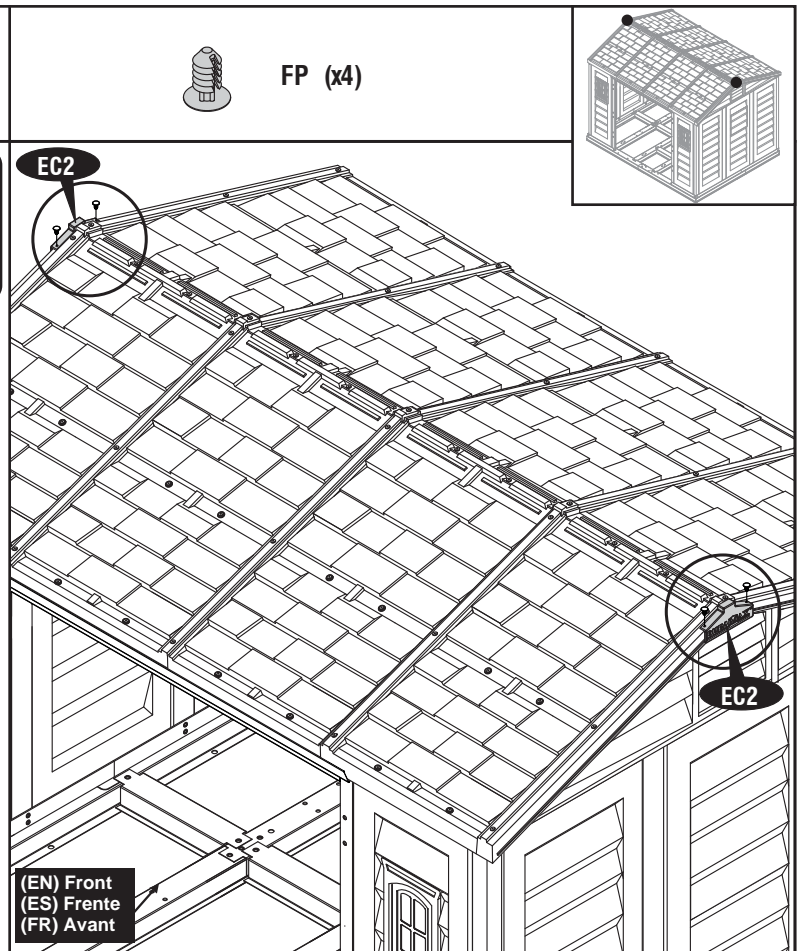
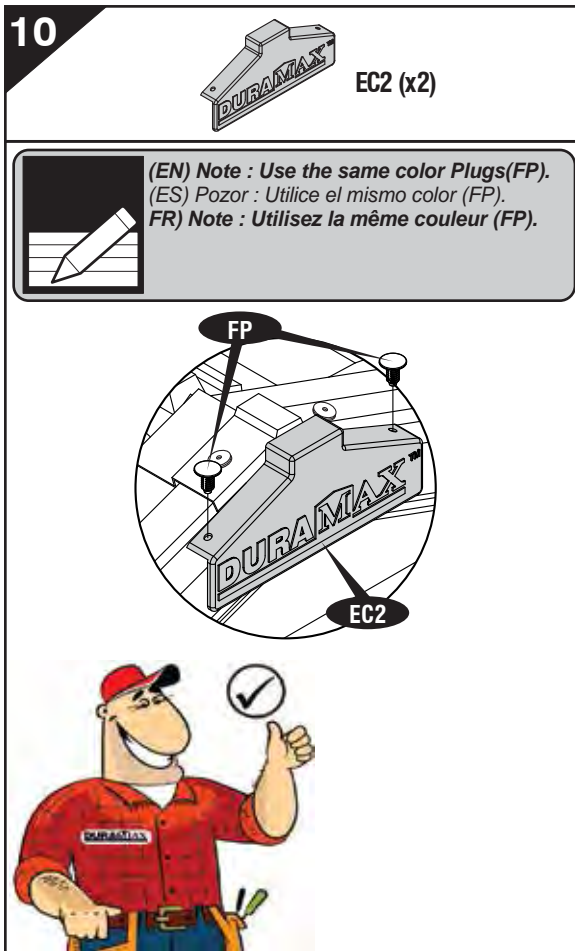
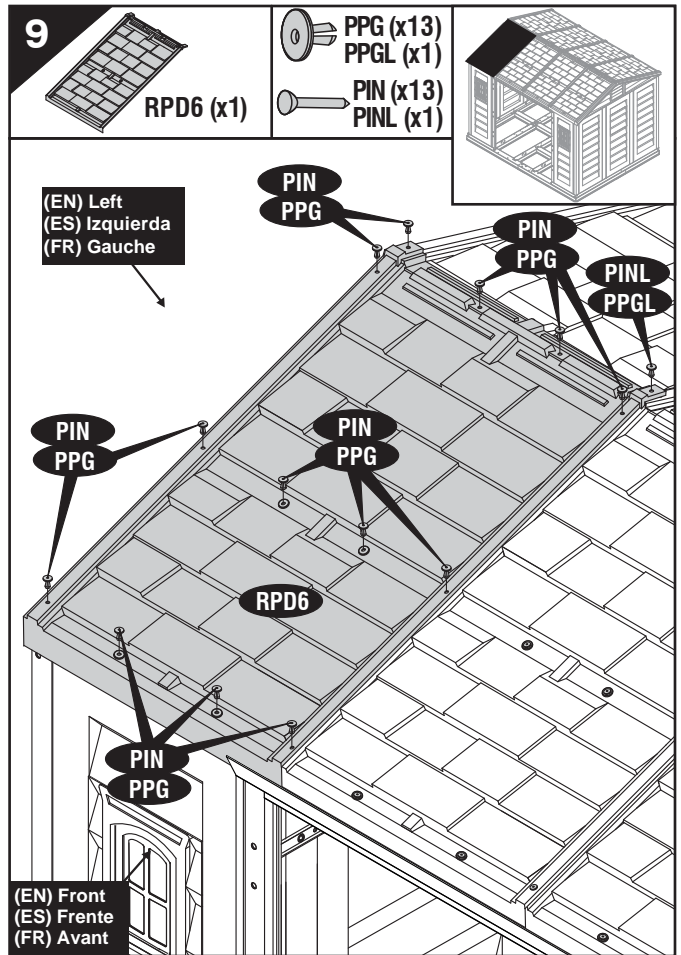
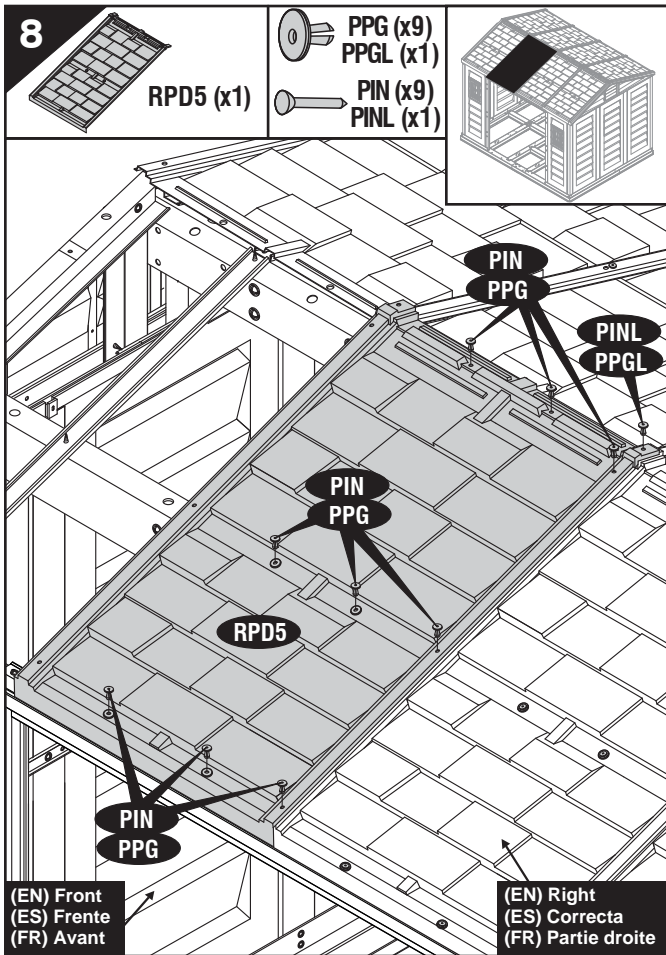
(EN) Left  
(ES) Izquierda  
(FR) Gauche

(EN) Back  
(ES) Detrás  
(FR) Arrière











**6**

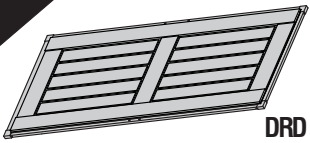
**(EN) Door  
(ES) La puerta  
(FR) Porte**



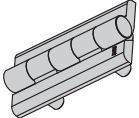
**(EN) Parts needed  
(ES) Las partes necesitaron  
(FR) Pièces nécessaires**

(EN)CODE (ES)CODE (FR)CODE	(EN)QTY (ES)QTY (FR)QTÉ	(EN)CODE (ES)CODE (FR)CODE	(EN)QTY (ES)QTY (FR)QTÉ
DLD	1	L	1
DRD	1	R	1
LH†	3	SBC1	28
RH†	3	PW	28

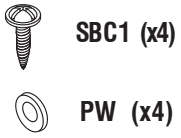
**1**



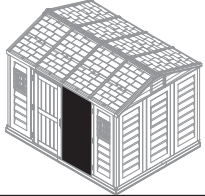
DRD (x1)

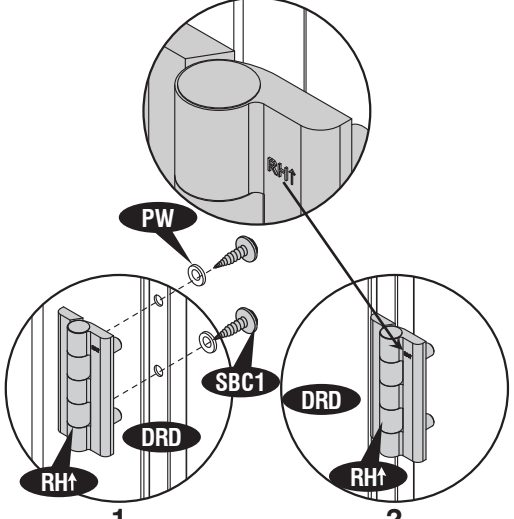


RH† (x2)

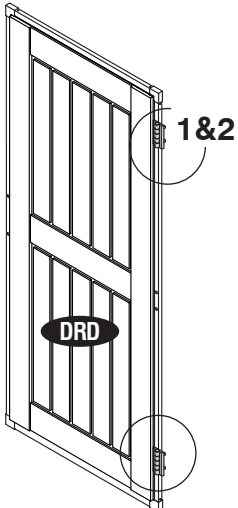


SBC1 (x4)  
PW (x4)





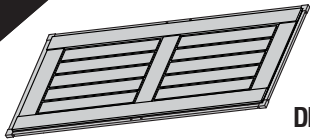
1 2



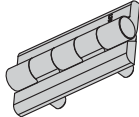
1&2

**(EN) Right Door  
(ES) La Puerta correcta  
(FR) Porte Droite**

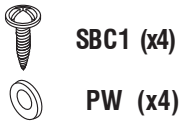
**2**



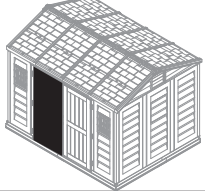
DLD (x1)

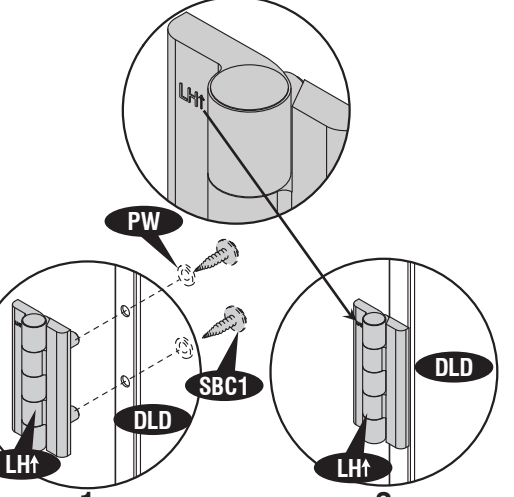


LH† (x2)

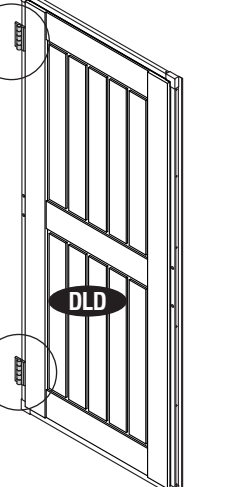


SBC1 (x4)  
PW (x4)





1 2



1&2

**(EN) Left Door  
(ES) La Puerta izquierda  
(FR) Po rte Gauche**

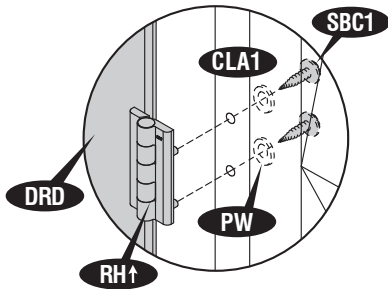
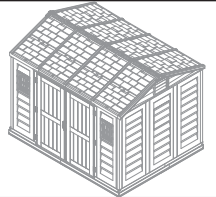
3



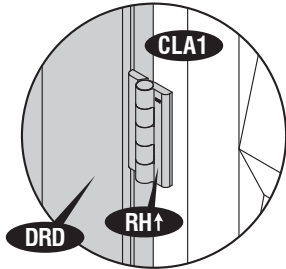
SBC1 (x8)



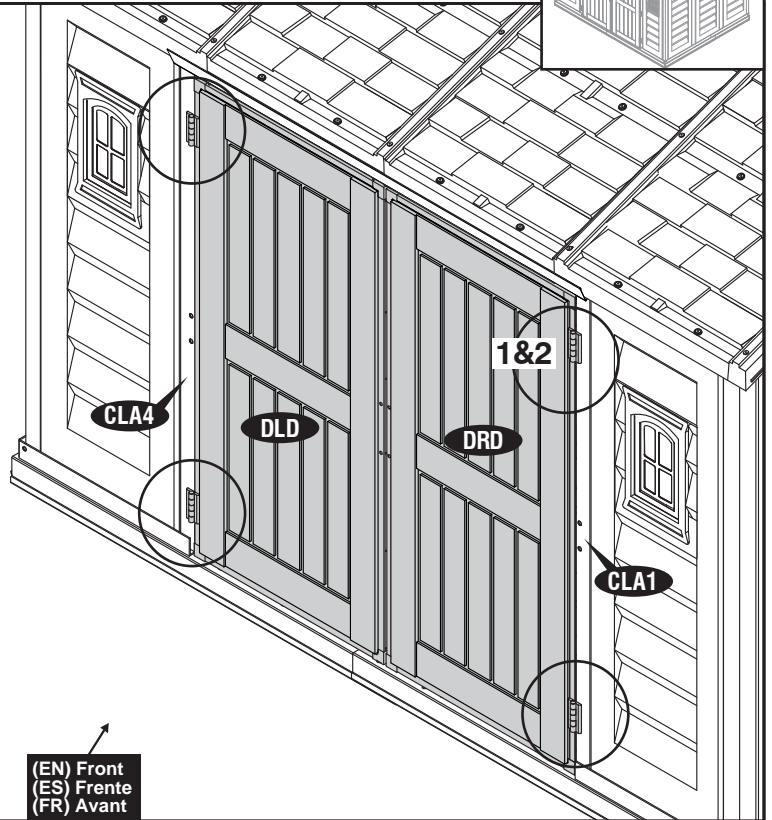
PW (x8)



1

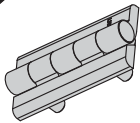


2

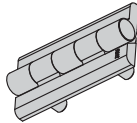


(EN) Front  
(ES) Frente  
(FR) Avant

4



LH↑ (x1)

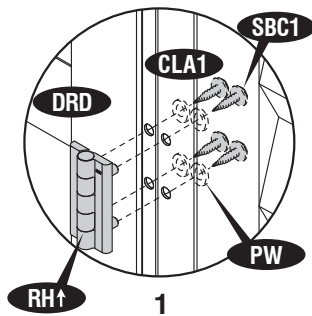
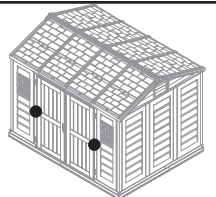


RH↑ (x1)

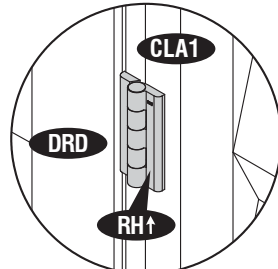


SBC1 (x8)

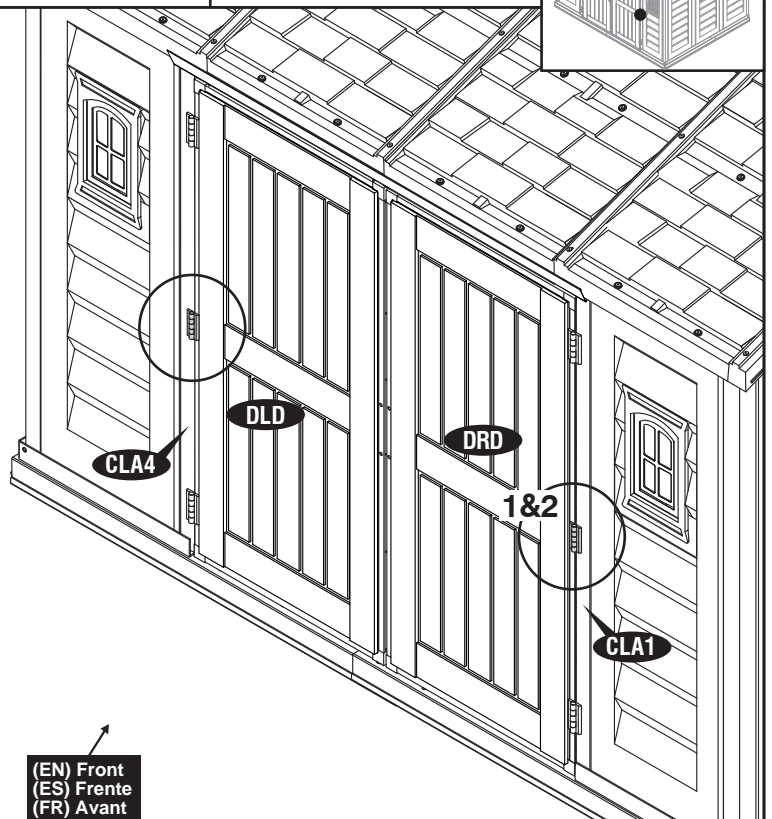
PW (x8)



1

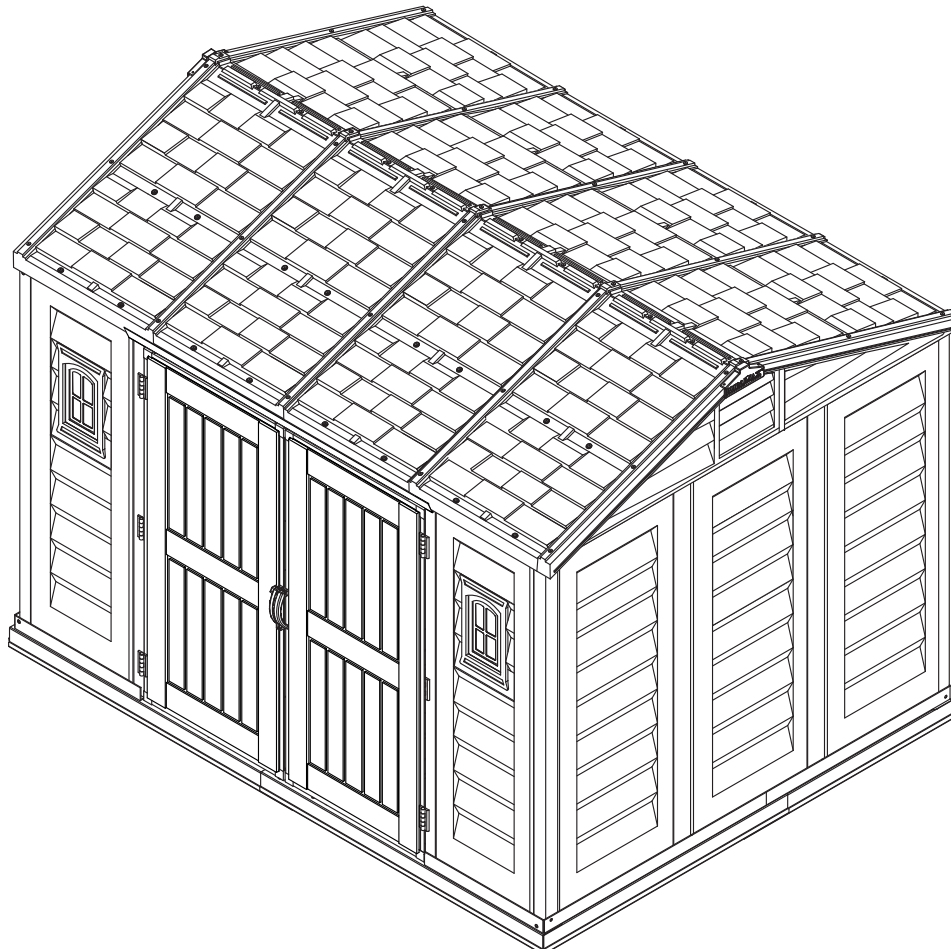
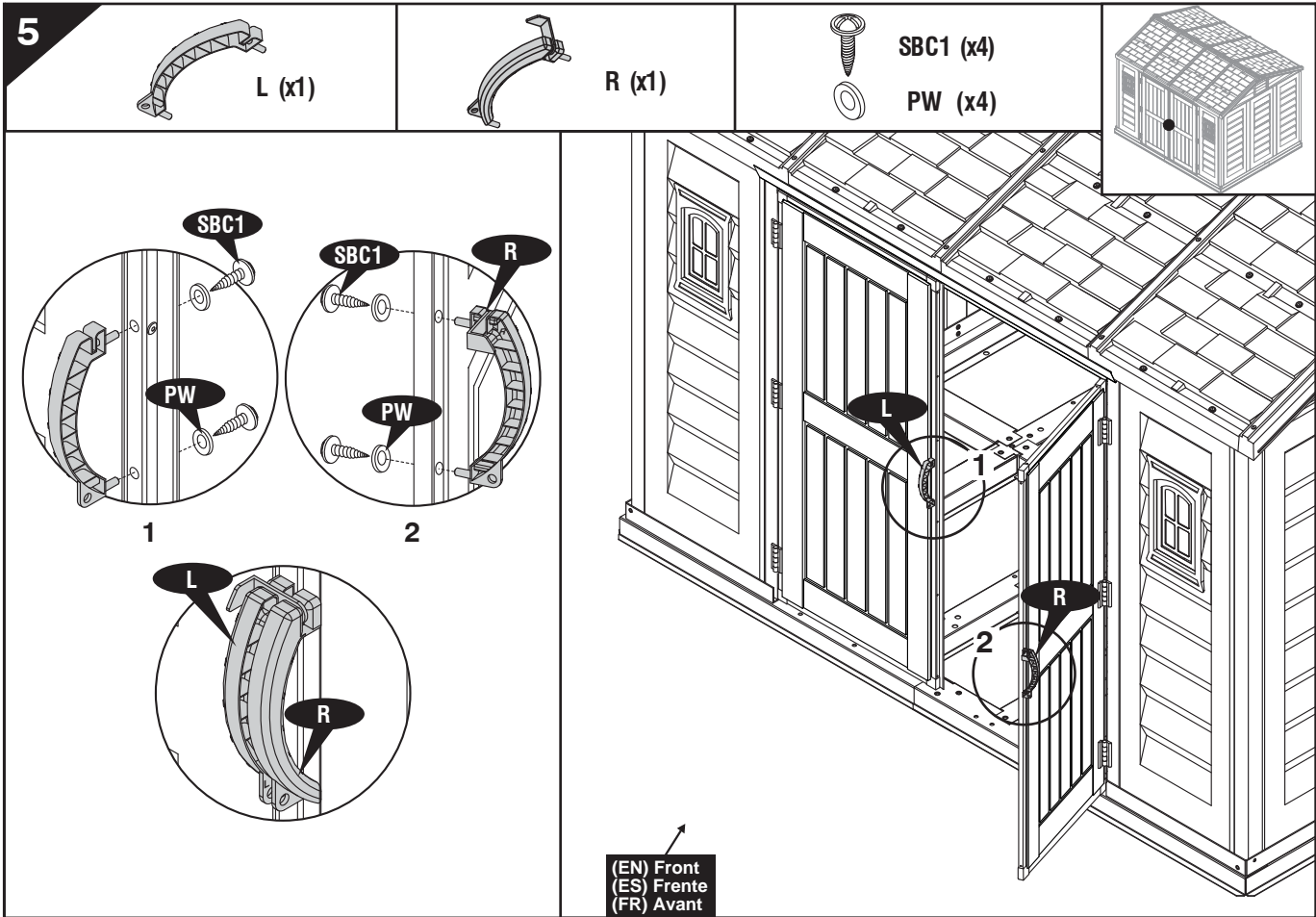


2



(EN) Front  
(ES) Frente  
(FR) Avant



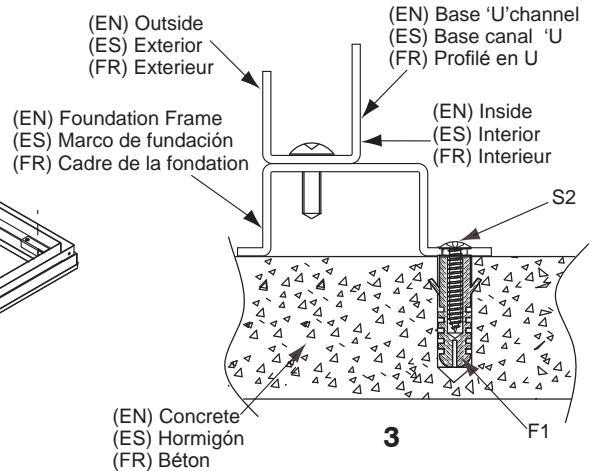
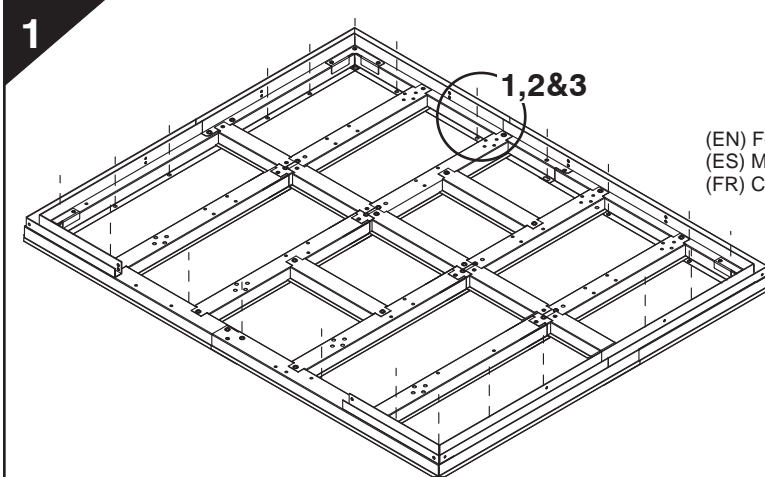
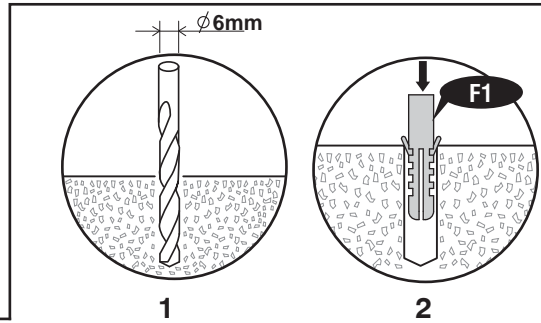




**(EN) Shed Assembly on Concrete Foundation**  
**(ES) Montaje de galpón en concreto de la Fundación**  
**(FR) Assemblée de hangar sur une fondation en béton**

**(EN) Parts needed**  
**(ES) Las partes necesitaron**  
**(FR) Pièces nécessaires**

(EN)CODE (ES)CODE (FR)CODE	(EN)QTY (ES)QTY (FR)QTÉ
S2	22
F1	22



**(EN) Note:** To ensure that your shed will withstand high winds, you need to anchor on the concrete foundation. A concrete pad or large size concrete patio stone squares is recommended for suitable floor base. Make sure it is firm and level and will allow drainage away from the site. Make a level concrete foundation, that has an outside dimension of 98 1/4" x 129 3/8" (2497mm x 3287mm).

For a concrete pad base, prepare a level bed for a firm footing layer of crushed stone. The concrete pad should then be poured to a thickness of 4 inches (100mm) to 5 inches (125mm). Allow to dry thoroughly for at least 48 hours.

Manufacturer is not responsible for the choice and construction of the foundation.

Align the shed, mark the concrete at the holes in the Foundation Profiles and drill concrete with suitable concrete bit to accept Dia 6mm wall plug.

**(ES) Nota:** Para asegurar que su vertiente soportará vientos, usted necesitó anclar en la Fundación concreta. Una plataforma de concreto o un plazas piedra de hormigón patio de gran tamaño se recomienda para base de piso adecuado. Asegúrese de que esté firme y nivelado y permitirá el drenaje lejos del sitio. Hacer la base de una nivel base de hormigón, que tiene una dimensión exterior de 98 1/4" x 129 3/8" (2497mm x 3287mm). Para una plataforma de concreto, preparar una cama de nivel para una capa de apoyo firme de piedra machacada. La plataforma de concreto debe ser vertida luego en un espesor de 4 pulgadas (100mm) a 5 pulgadas (125mm). Deje para secar durante al menos 48 horas. Fabricante no es responsable de la elección y la construcción de la Fundación.

Alinee el cobertizo, Marcar el concreto en los agujeros en la base y perforar concreto con poco cemento adecuado para aceptar enchufe de pared de 6 mm de diámetro.

**(FR) Note:** Pour vous assurer que votre abri résistera à des vents violents, vous aviez besoin d'ancrer sur les fondations en béton.

Une dalle de béton ou une pierre carrés de taille grand patio en béton est recommandée pour la base convenable étage. Assurez-vous qu'il est ferme et de niveau et permettra de drainage en dehors du site. Faire une fondation en béton niveau, qui a une dimension extérieure de 98 1/4" x 129 3/8" (2497mm x 3287mm).

Pour une dalle de béton de base, préparez un lit de niveau pour une couche de base solide de pierres concassées. On verse ensuite la dalle en béton d'une épaisseur de 4 pouces (100mm) à 5 pouces (125mm). Laisser pour sécher complètement pendant au moins 48 heures. Référence du fabricant n'est pas responsable du choix et la construction de la Fondation.

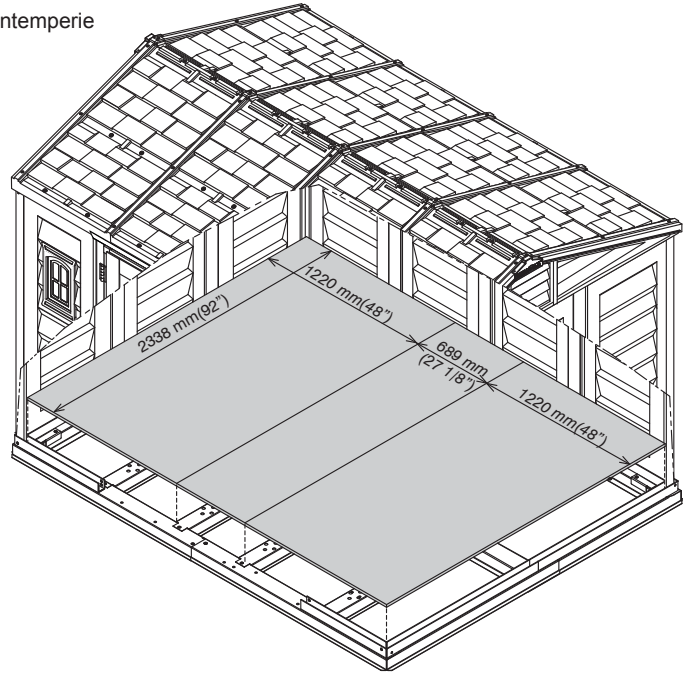
Aligner le hangar, Marquer le béton dans les trous de la base et percer le béton avec foret à béton adapté à accepter Dia prise murale 6mm.

**(EN) Floor Options**  
**(ES) Opción de piso**  
**(FR) Option plancher**

**1**

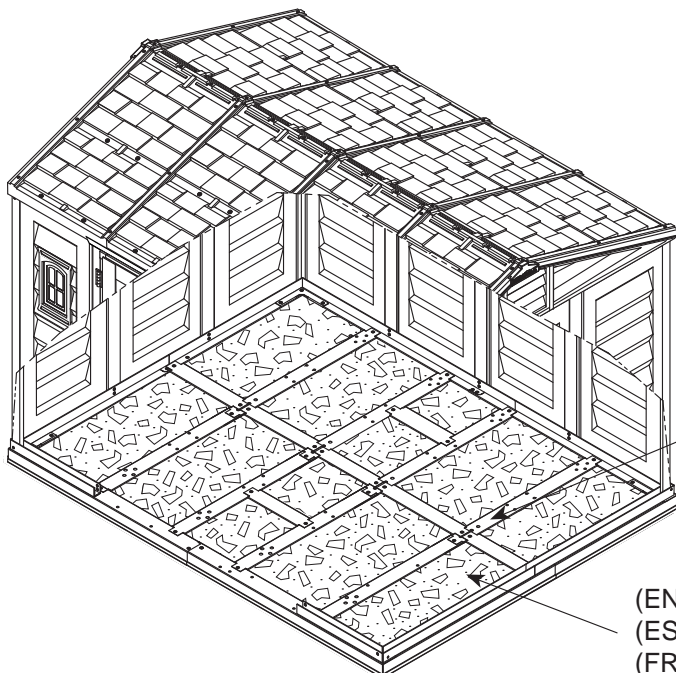
**(EN) Plywood (Not included)**  
**(ES) Contrachapado (No incluido)**  
**(FR) Contreplaqué (Non fournies avec l'abri)**

(EN) Place the Exterior Grade (CDX) - 3/4" (19mm) Weather proof Marine grade plywood on top of the foundation. (Plywood not included.)  
(ES) coloque el grado exterior (CDX) -3/4 "(19 mm) resistente a la intemperie contrachapado marino de grado en la parte superior de la fundación (contrachapado no incluido).  
(FR) placer le grade extérieur (CDX) -3/4 "(19mm) résistante aux intempéries de contreplaqué de qualité marine au-dessus de la fondation. (contreplaqué non inclus)



**2**

**(EN) Concrete Floor (Not Included)**  
**(ES) Piso de concreto (no incluido)**  
**(FR) Plancher de béton (non inclus)**



(EN) Concrete to be filled up to this level  
(ES) Hormigón para ser lled hasta este nivel  
(FR) Béton pour être lled jusqu'à ce niveau

(EN) Concrete  
(ES) Hormigón  
(FR) Béton



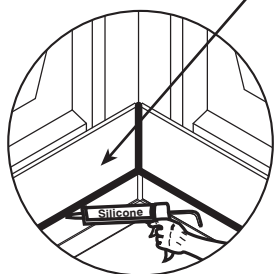


(EN) Apply silicone around the perimeter of the base 'U' channel. Seal the corners, joints and base of door column. This is optional and should be done for heavy rain areas if needed.

(ES) Pozor : Aplicar silicona alrededor del perímetro del canal "U" de la base. Selle las esquinas, juntas y la base de la columna de la puerta. Esto es opcional y se debe hacer para zonas de fuertes lluvias, si es necesario.

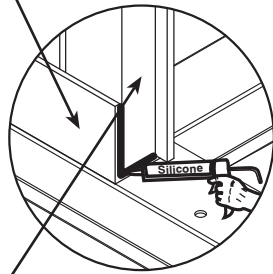
(FR) Appliquez de la silicone sur le pourtour du canal de 'U' de la base. Scellez les coins, les joints et la base de la colonne de la porte. Ce n'est pas obligatoire et cette opération doit être réalisée si besoin dans des zones de fortes pluies.

(EN) Base 'U' channel  
(ES) Base canal 'U'  
(FR) Profilé en 'U'

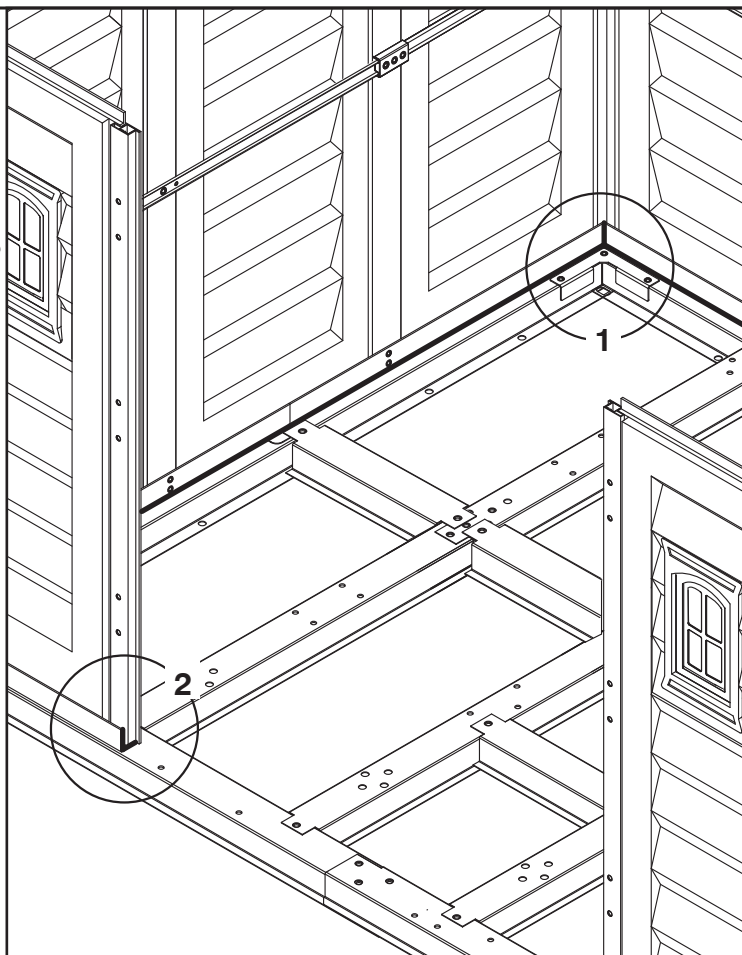


1

(EN) Column  
(ES) Columna  
(FR) Cornière



2

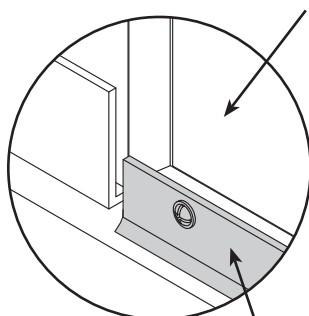


(EN) For heavy rain areas, you can fix a weather strip at the bottom of the door. This is optional and the part is not included.

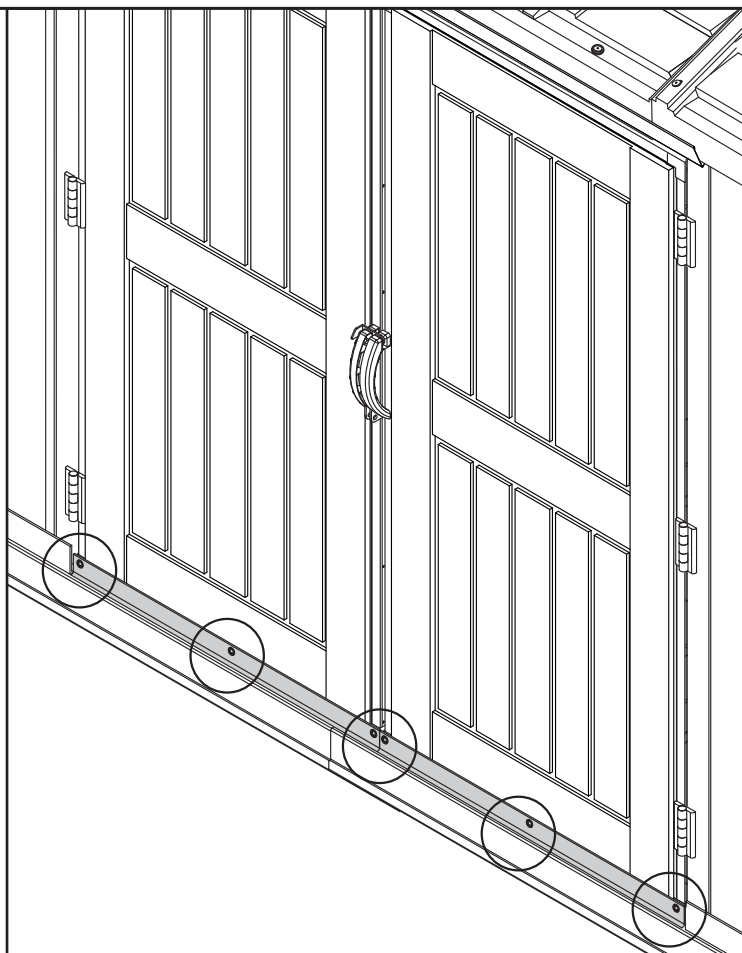
(ES) Pozor : Aplicar silicona alrededor del perímetro del canal "U" de la base. Selle las esquinas, juntas y la base de la columna de la puerta. Esto es opcional y se debe hacer para zonas de fuertes lluvias, si es necesario.

(FR) Pour les zones de fortes pluies, vous pouvez fixer un coupe-froid au bas de la porte. Cette étape est facultative et la partie n'est pas incluse.

(EN) Door Assembly  
(ES) Montaje de la puerta  
(FR) Assemblage de la porte



(EN) Weather Strip Seal  
(ES) Franja de Sello contra el clima  
(FR) Joint coupe-froid







**(EN) High wind area installation instructions**  
**(ES) Instrucciones de instalación de la zona con fuertes vientos**  
**(FR) Instructions pour une installation dans des zones de vent violent**

**(EN) To ensure that your shed withstands high winds, you will need the following reinforcement.**  
**(ES) Para asegurarse de que su cubierta resiste a vientos fuertes, se necesita el siguiente refuerzo**  
**(FR) Pour être sûr que votre abri supportera des vents violents, vous devrez vous équiper des renforts suivants**

**(EN) Parts needed (not included) :**

CODE	DESCRIPTION	QTY
S4	Dia. 4.2 x 16mm. (5/32" x 5/8") Sheet Metal Screw	48

**(ES) Piezas necesarias (no incluidos):**

CODE	DESCRIPCIÓN	QTY
S4	Dia. 4.2 x 16mm. (5/32" x 5/8") Hoja de tornillo de metal	48

**(FR) Pièces nécessaires (non fournies avec l'abri):**

CODE	DESCRIPTION	QTE
S4	DIA. 4,2 x 16 mm. (5/32" x 5/8") VIS A TOILE	48

**1**

**(EN)** To ensure that your shed will withstand high winds, you need to anchor on the concrete foundation. Align the shed, mark the concrete at the holes in the Foundation Profiles and drill concrete with suitable concrete bit to accept Dia 6mm wall plug. (Follow the assembly step in page 53).

**(ES)** Para asegurarse de que su nave puede soportar fuertes vientos, lo necesario para anclar en el concreto foundation. Align el cobertizo, marcar el hormigón en los agujeros de los perfiles de cimentación y perforación de hormigón con hormigón poco adecuada para aceptar el enchufe de pared de diámetro 6 mm. (Sigue la etapa de montaje en la página 53).

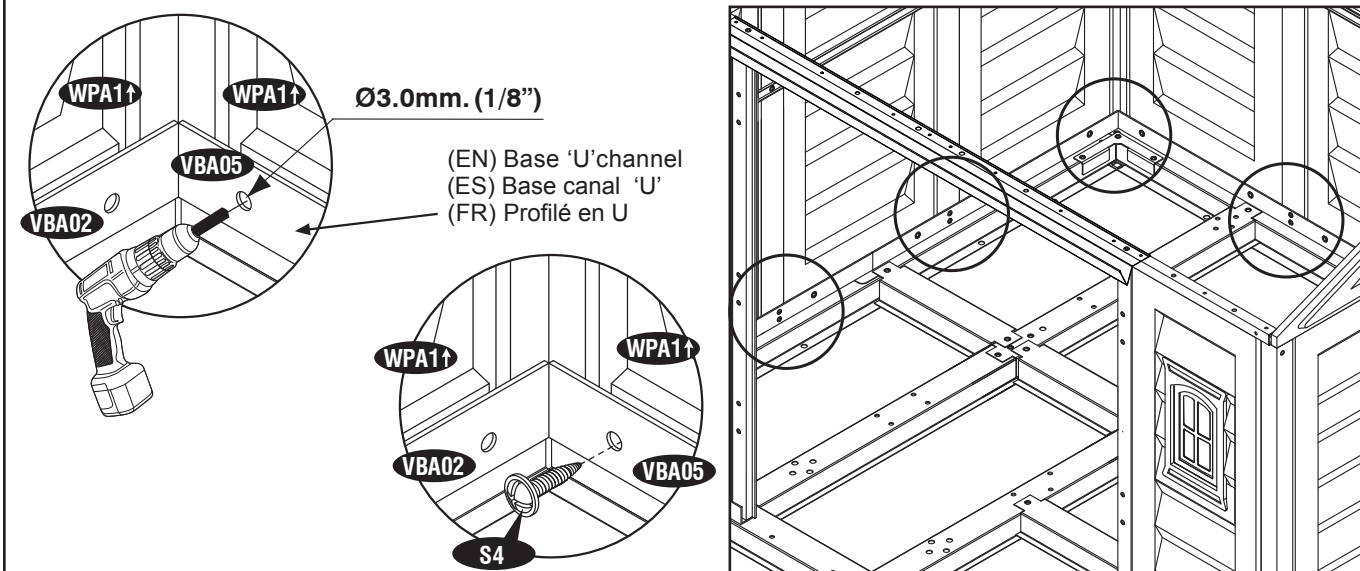
**(FR)** Pour vous assurer que votre hangar va résister aux vents violents, il fallait ancrer sur le foundation. Align béton du hangar, marquer le béton au niveau des trous dans les profils de fondation et forage de béton avec foret à béton adapté à accepter diamètre prise murale de 6 mm. (Suivez l'étape d'assemblage en pages 53).

**2**

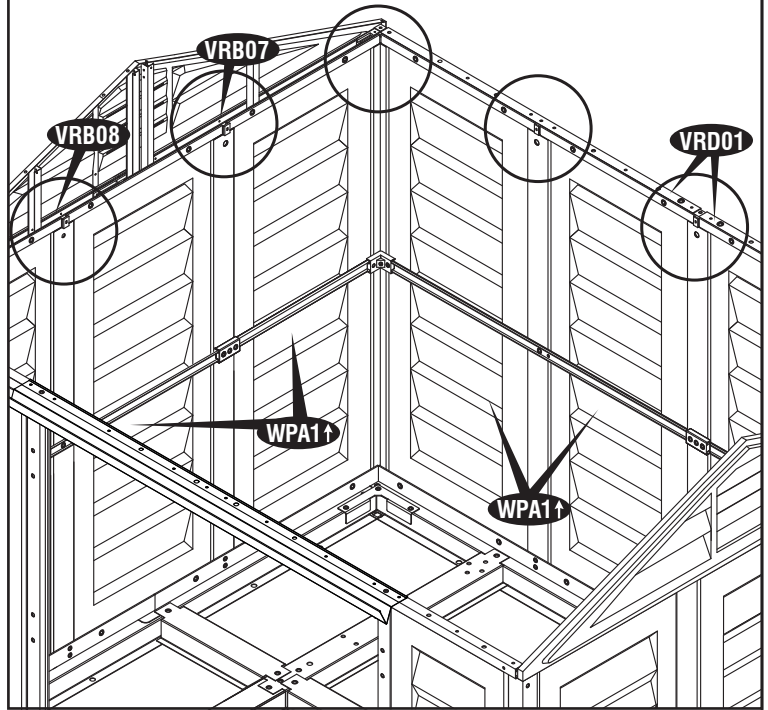
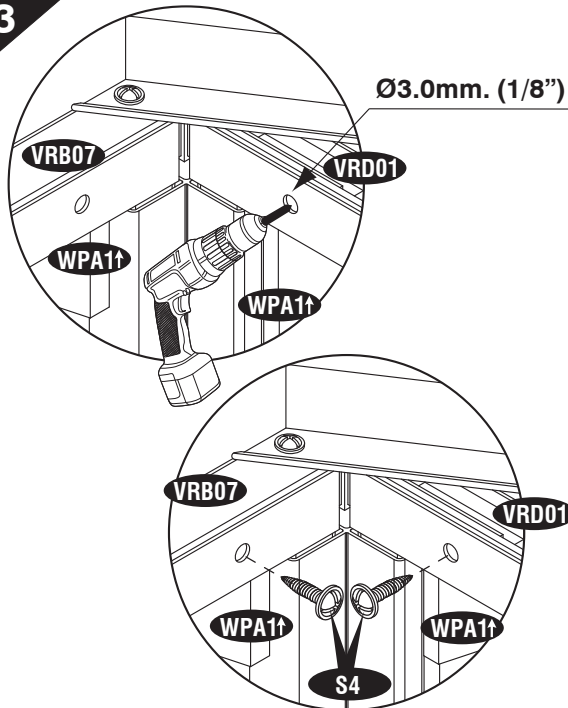
**(EN)** Attach each side panel (WPA1↑, WPA2↑) on the bottom to the Base U-channel. Using a dia. 3mm (1/8") drill with a power drill, make six equal distance holes on the Base U-channel through the Side Panel. Drive a self tapping screw (S4) through the Base U-channel to the Side Panel. Repeat this for every Side Panel. See blowup.

**(ES)** Fije cada panel lateral (WPA1↑, WPA2↑) en la parte inferior a la base U-canal. Usando un día. 3 mm (1/8 ") perfore con un taladro eléctrico, hacer seis agujeros a la misma distancia de la Base del canal U- a través del panel lateral. Introduzca un tornillo auto-roscante (S4) a través de la Base de canal U- del panel lateral. Repita esto para cada panel lateral. Ver ampliación.

**(FR)** Attachez chaque panneau latéral (WPA1↑, WPA2↑) sur le bas des profilés U . En utilisant un foret de 3mm de dia. avec une perceuse électrique, faites six trous à à égale distance sur le profilé U , à travers le Panneau Latéral. Enfoncez une vis auto-fôrante (S4) à travers le profilé U au Panneau Latéral. Répétez ceci pour chaque panneau latéral. Voir schéma ci-dessous.



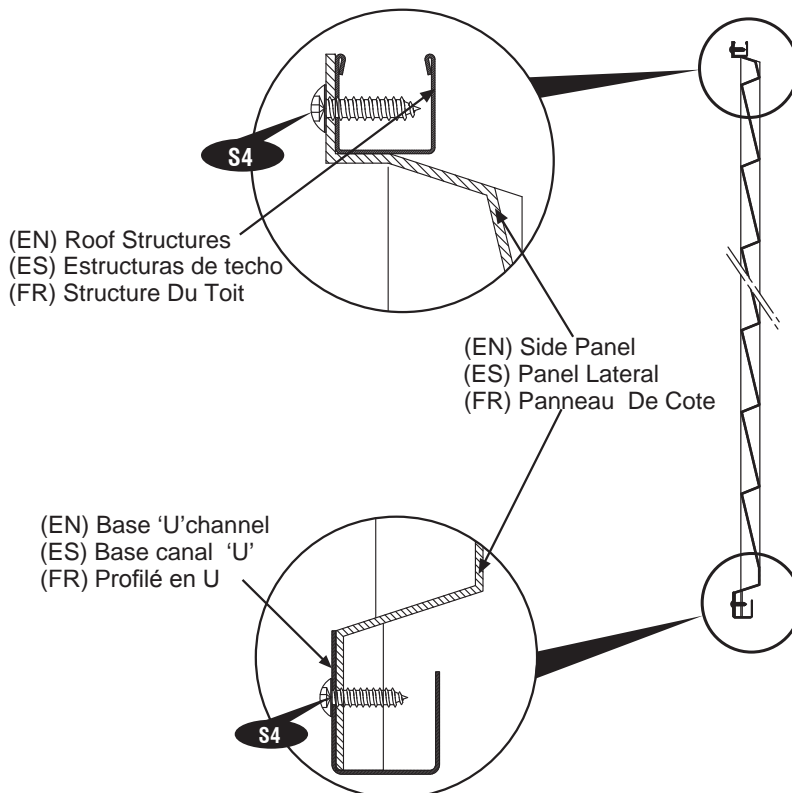
3



**(EN)** Attach each Side Panel (**WPA1 ↑,WPA2↑**) on top to the Roof Structure (**VRD01,VRB07 & VRB08**). Using a dia. 3mm (1/8'') drill with a power drill, make six equal distance holes on the Side Panel through the Roof Structure. Drive a self tapping screw (**S4**) through the Side Panel to the Roof Structure. Repeat this for every Side Panel. See blowup.

**(ES)** Fije cada panel lateral (**WPA1 ↑,WPA2↑**) en la parte superior de la estructura del tejado (**VRD01,VRB07 & VRB08**). Usando un día. 3 mm (1/8 " ) perfore con un taladro eléctrico, hacer seis agujeros a la misma distancia en el panel lateral a través de la estructura del techo. Introduzca un tornillo auto-roscante (**S4**) a través del panel lateral a la estructura del techo. Repita esto para cada panel lateral. Ver ampliación.

**(FR)** Fixez chaque panneau latéral (**WPA1 ↑,WPA2↑**) au-dessus de la structure de toit (**VRD01,VRB07 & VRB08**). Avec un foret de 3 mm (1/8'') et une perceuse électrique, percez six trous à égale distance sur le panneau latéral dans la structure de toit. Insérez une vis auto-fôrante (**S4**) à travers le panneau latéral dans la structure de toit. Répétez cette opération avec chaque panneau latéral. Voir le zoom ci-contre.



**(EN) Important Warranty Information**

**(ES) Información importante sobre la garantía**

**(FR) Informations Importantes Concernant La Garantie**

*(EN)The 'DURAMAX' shed has been tested and passed high wind loads in a controlled laboratory environment when installed with the high wind installation guidelines. Natural high wind areas create wind at unpredictable speeds that are very difficult to capture accurately by location. As such we cannot guarantee the performance of the shed in these extreme situations*

*(ES) El cobertizo ' DURAMAX ' ha sido probado y aprobado cargas de viento en un entorno controlado de laboratorio cuando se instala con las pautas de instalación de vientos fuertes . Espacios naturales de vientos crean viento a velocidades impredecibles que son muy difíciles de capturar con precisión la ubicación. Como tal , no podemos garantizar el funcionamiento de la nave en*

*(FR)Le hangar ' DURAMAX ' a été testé et passé des charges de vent élevées dans un environnement de laboratoire contrôlé lorsqu'il est installé avec les directives d'installation de haute vent . Naturelles, les zones de vents forts créent vent à des vitesses imprévisibles qui sont très difficiles à saisir avec précision par emplacement . En tant que tel , nous ne pouvons pas garantir la performance de la foule dans ces situations*

*(EN) “We recommend to clear snow from the Roof top after each Snowfall.”*

*A snow depth of more than 10 cm can become hazardous!*

*(ES) “Se recomienda limpiar la nieve de la azotea después de ca da nevada.”*

*Una profundidad de nieve de más de 10 cm puede llegar a ser peligrosa!*

*(FR) “Nous recommandons d’enlever la neige du Toit après chaque Enneigement.”*

*Une neige de plus de 10 cm peut devenir dangereux!*

**(EN) “For dismantling the Shed, Customer has to follow instructions manual in reverse direction.”**

**(ES) “Para el desmantelamiento de la nave, cliente tiene que seguir instrucciones en sentido contrario”.**

**(FR) “Pour le démantèlement du hangar, client doit suivre le manuel d'instructions dans le sens inverse.”**

**(EN) ADDITIONAL ACCESSORIES AVAILABLE**  
**(ES) ACCESORIOS ADICIONALES DISPONIBLES**  
**(FR) ACCESSOIRES ADDITIONNELS DISPONIBLES**

*(EN) These accessories are required in case of heavy snow or high wind areas.  
Please choose relevant accessories according to your needs.*

*(ES) Estos accesorios son requeridas en caso de fuertes nevadas o zonas de alto viento.  
Por favor, elija los accesorios pertinentes de acuerdo a sus necesidades.*

*(FR) Ces accessoires sont exigés en cas de zones neigeuse ou venteuse.  
Veuillez choisir les accessoires appropriés selon vos besoins.*

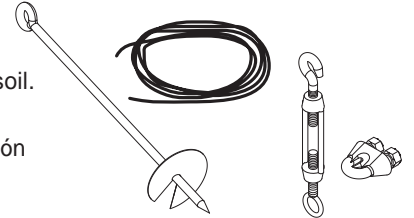
**(EN) ANCHOR KIT (Soil)**  
**(ES) KIT DE ANCLAJE (Suelo)**  
**(FR) KIT d'ancrage (au sol)**

(EN) Wire rope with twist augers for sheds installed with foundation (Wood / Metal) on soil.  
**For heavy wind area.**

(ES) De cable metálico con barrenas helicoidales para cobertizos instalados con la fundación  
(Metal y madera) en el suelo.

**Para el área del fuerte viento.**

(FR) Sardine auto-forante pour abri installé avec fondation (en métal / en bois) directement sur le sol.  
**Pour les zones venteuses.**



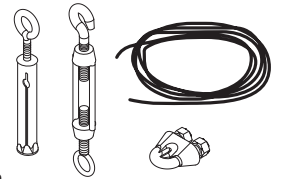
**(EN) ANCHOR KIT (Concrete)**  
**(ES) KIT DE ANCLAJE (Hormigón)**  
**(FR) KIT d'ancrage (Béton)**

(EN) Eye bolt with wire rope for sheds installed with foundation (Wood / Metal) on concrete.  
**For heavy wind area.**

(ES) Perno de Ojo con el cable de alambre para las vertientes instalado con la fundación  
(Metal y madera) en el hormigón.

**Para el área del fuerte viento.**

(FR) Boulon à oiellet avec fil en fer pour abri installé avec fondation (en métal / en bois) sur le béton.  
**Pour les zones venteuses.**  
**Para el área del fuerte viento.**

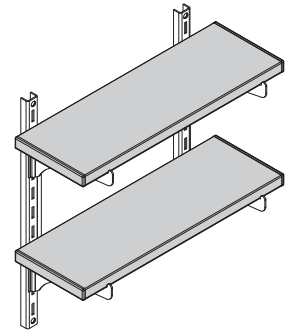


**(EN) SHELF KIT**  
**(ES) KIT ESTANTE**  
**(FR) KIT D'ÉTAGÈRE**

(EN) Easy mounting system on the middle column.  
6 inch wide reinforced PVC shelf with end caps.

(ES) Fácilsistema de montaje en la columnacentral.  
Estante de PVC reforzado con tapas de 6 pulgadas de ancho.

(FR) Système facile de montage d'un kit d'étagère sur les cornières du milieu.  
Étagère de 15 cm de large en PVC renforcé.







**(EN) Congratulations!**

**(EN) We hope you enjoy your DuraMax Storage Shed!**

**(ES) Felicidades!**

**(ES) Esperamos que disfrute su cobertizo de almacenaje para DuraMax!**

**(FR) Félicitations !**

**(FR) Nous espérons que vous apprécierez votre cabanon de DuraMax!**



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Montebello, CA 90640,  
United States of America

[www.duramaxbp.com](http://www.duramaxbp.com)