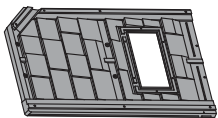
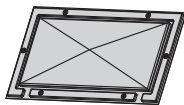


2



RPG1 (x1)



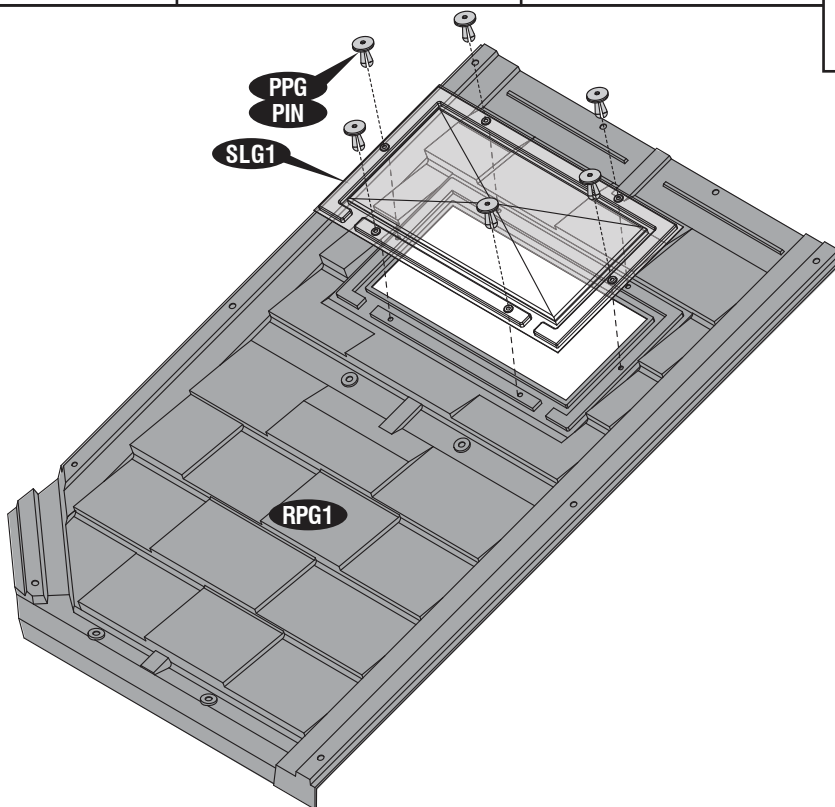
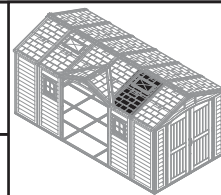
SLG1 (x1)



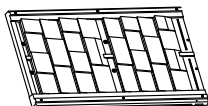
PPG (x6)



PIN (x6)



3



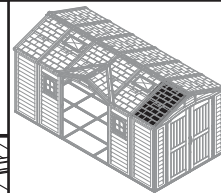
RPD1 (x1)



PPG (x6)



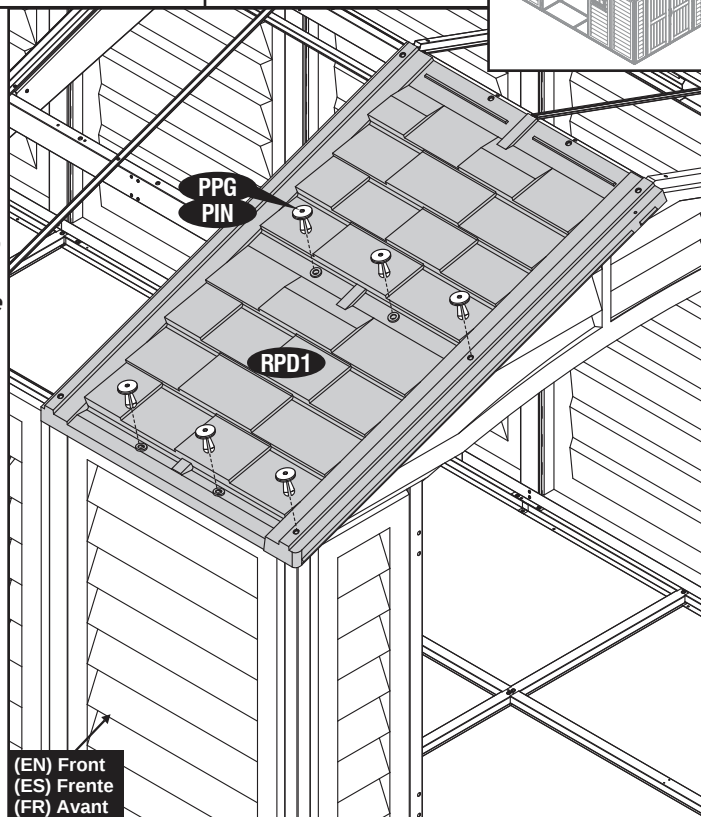
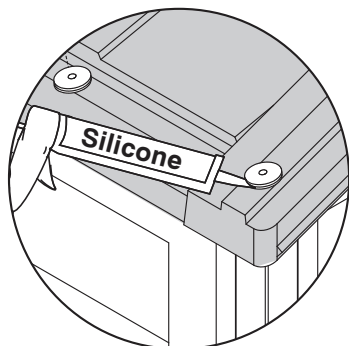
PIN (x6)



(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).



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



7

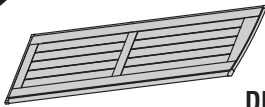
(EN) Door
(ES) La puerta
(FR) Porte



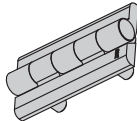
(EN) Parts needed
(ES) Las partes necesitaron
(FR) Pièces nécessaires

(EN)CODE (ES)CODE (FR)CODE	(EN)QTY (ES)QTY (FR)QTÉ	(EN)CODE (ES)CODE (FR)CODE	(EN)QTY (ES)QTY (FR)QTÉ
DLG	2	L	2
DRG	2	R	2
LH↑	6	SGC1	56
RH↑	6	PW	56

1



DRG (x2)



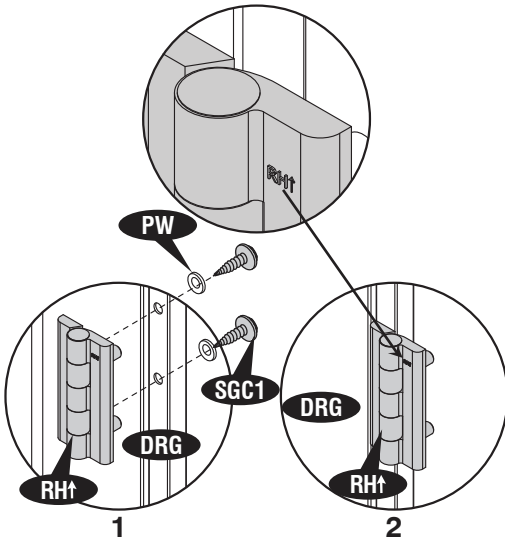
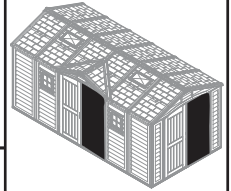
RH↑ (x4)



SGC1 (x8)

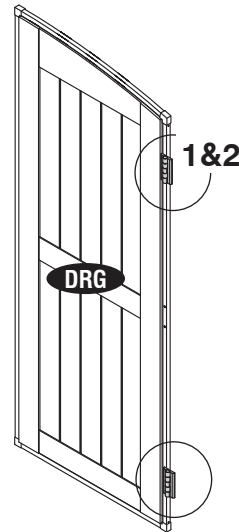


PW (x8)



1

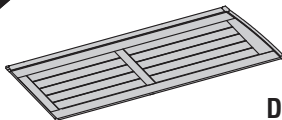
2



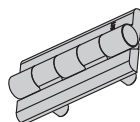
(EN) Right Door
(ES) La Puerta correcta
(FR) Porte Droite

x 2

2



DLG (x2)



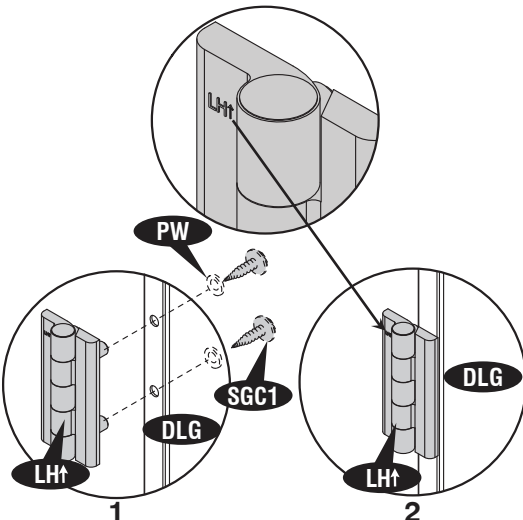
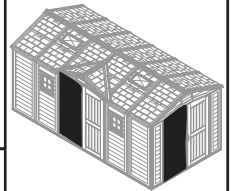
LH↑ (x4)



SGC1 (x8)

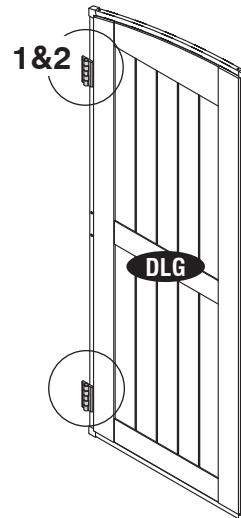


PW (x8)



1

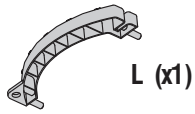
2



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

x 2

5



L (x1)

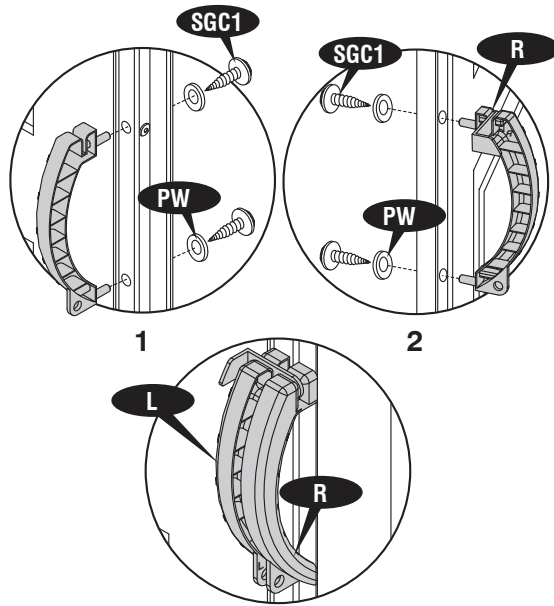
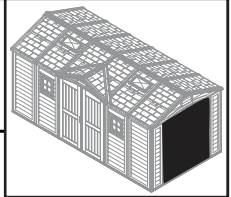


R (x1)



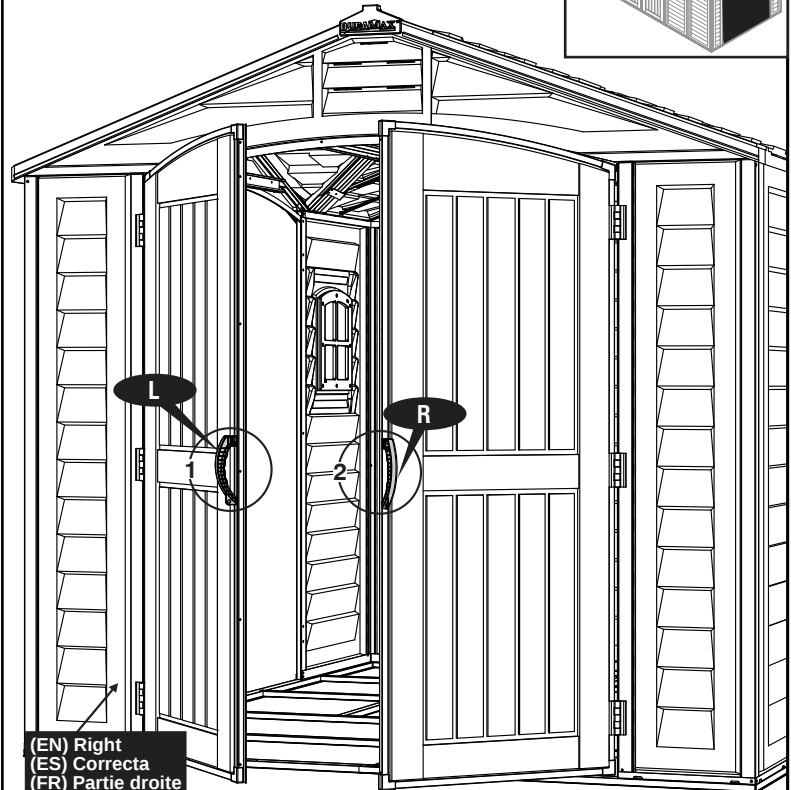
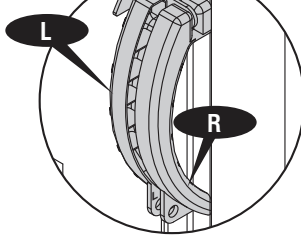
SGC1 (x4)

PW (x4)



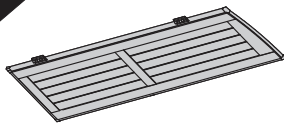
1

2

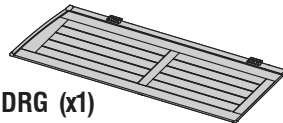


(EN) Right
(ES) Correcta
(FR) Partie droite

6



DLG (x1)

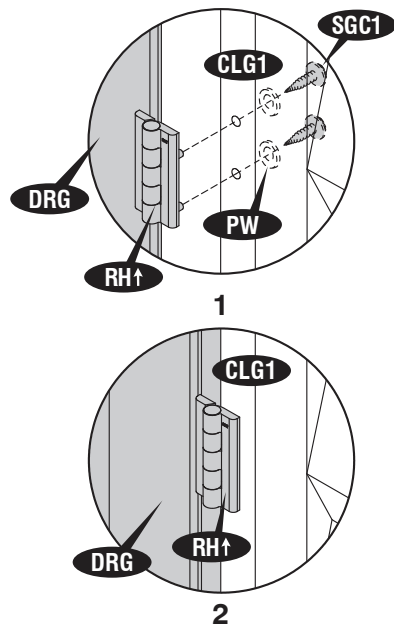
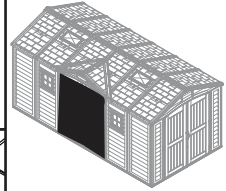


DRG (x1)



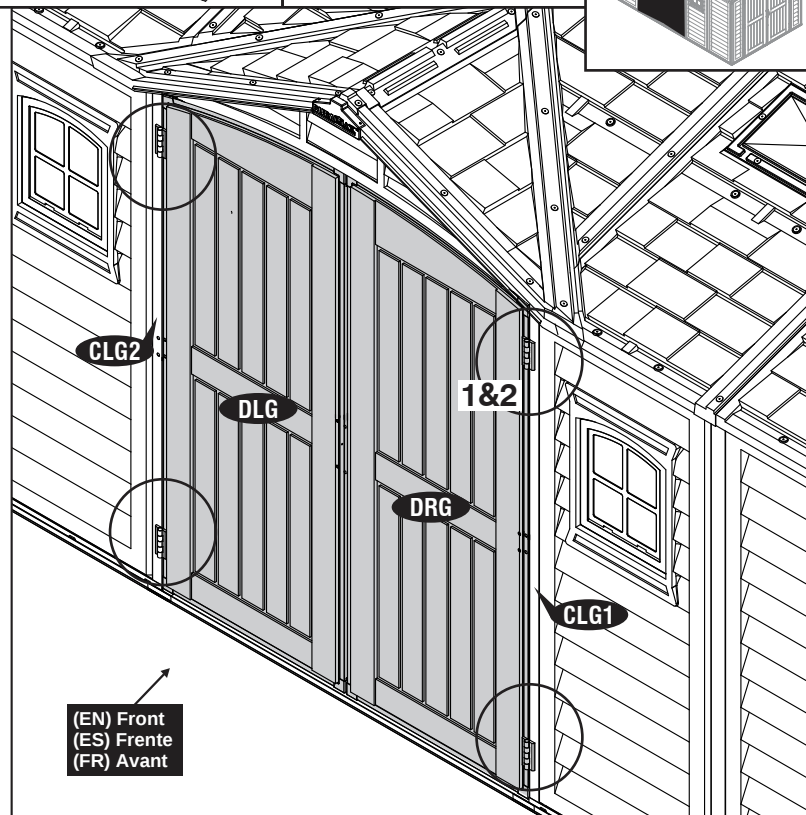
SGC1 (x8)

PW (x8)



1

2



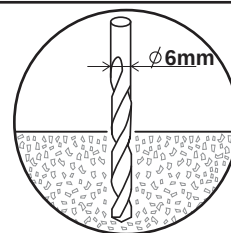
(EN) Front
(ES) Frente
(FR) Avant



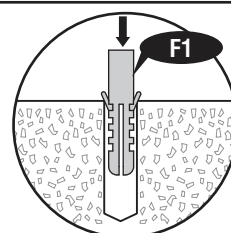
(EN) Shed Assembly on Concrete Foundation
(ES) Montaje de galpón en concreto de la Fundación
(FR) Assemblée de hangar sur une fondation en béton

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

(EN)CODE (ES)CODE (FR)CODE	(EN)QTY (ES)QTY (FR)QTÉ
S2	28
F1	28

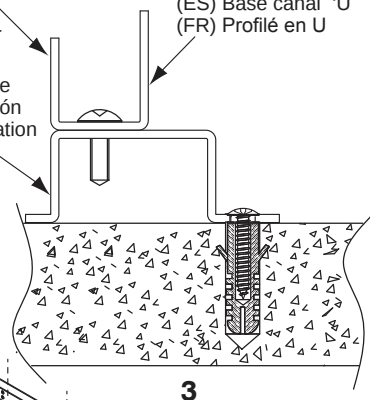


1
(EN) Outside
(ES) Exterior
(FR) Extérieur

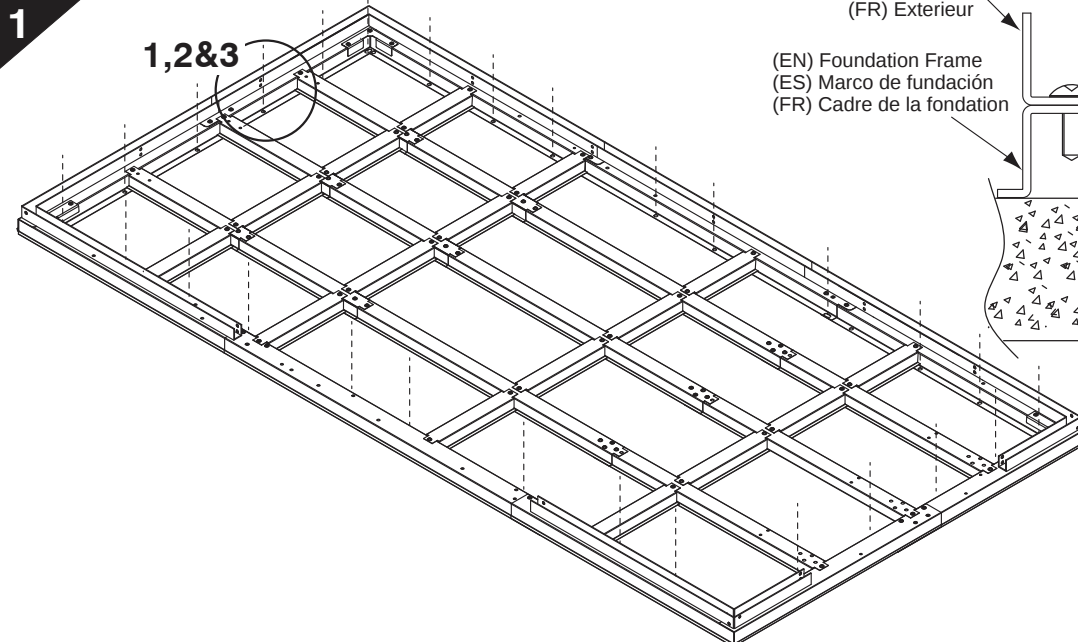


2
(EN) Base 'U'channel
(ES) Base canal 'U'
(FR) Profilé en U

(EN) Foundation Frame
(ES) Marco de fundación
(FR) Cadre de la fondation



3



(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 191 5/8" (2497mm x 4867mm). 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 191 5/8" (2497mm x 4867mm). 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 191 5/8" (2497mm x 4867mm). 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.