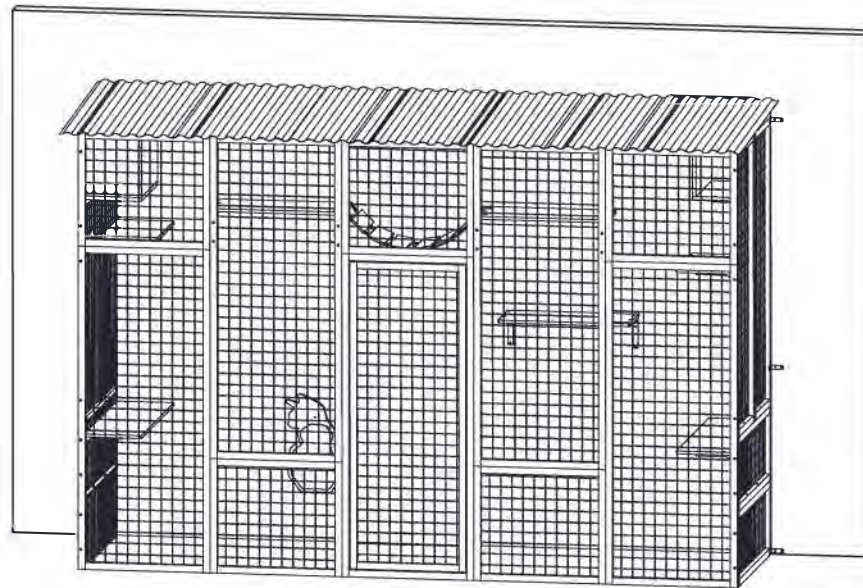

User Manual

(*Manual del Usuario*)



Dear Customer,

When you receive the product, please make sure that all the parts are intact.
Then please browse the entire installation manual before assembly.
If problems occur unsatisfactorily as follows:

a.The outer box is damaged.

b.The product is damaged / bent / cracked while you open the box.

c.The parts / accessories / assembly tools are missing.

d.The product is hard to assemble.

e.The instructions are not clear and can not be referred to.

f.The product has functional problems.

g.Other aspects that you are not satisfied with.

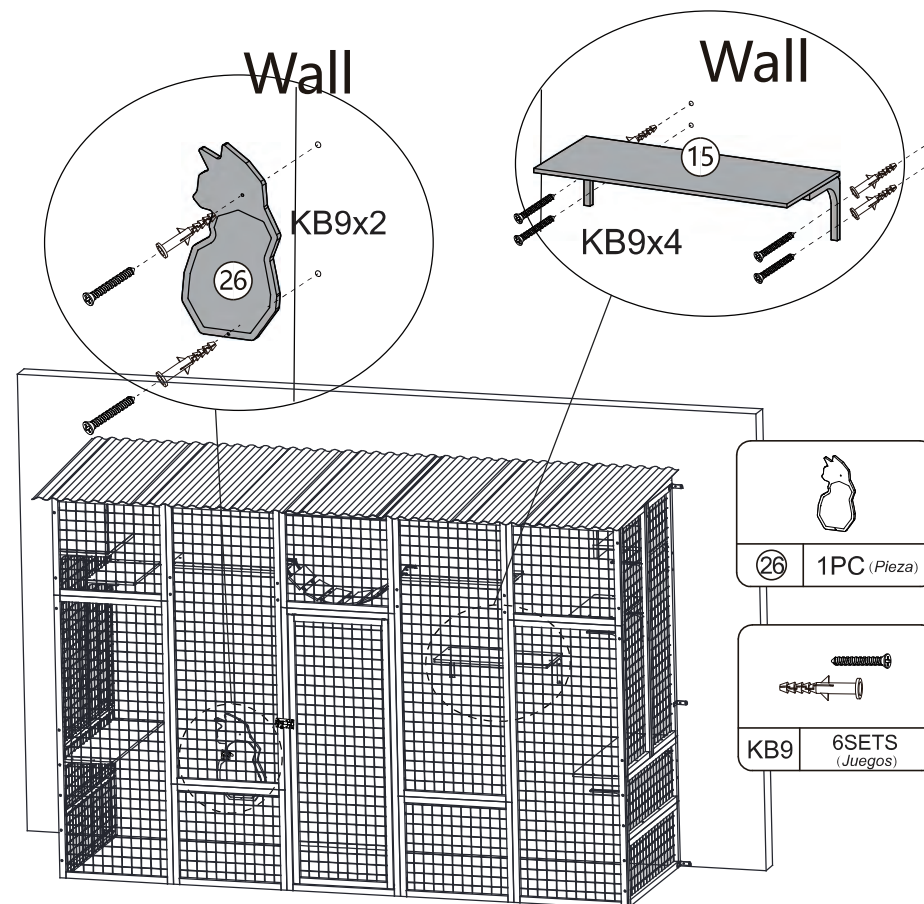
STEP 17 / Paso 17

1.Please first drill holes in the wall according to the hole positions on the scratching board and platform.

2.When installing the scratching board, put the expansion screw plastic sleeves into the scratching board's holes first, then screw them in.

(3.Por favor, primero taladre agujeros en la pared de acuerdo con las posiciones de los agujeros en la tabla de rascar y la plataforma.

4.Al instalar la tabla de rascar, coloque primero las fundas de plástico de los tornillos de expansión en los agujeros de la tabla de rascar, luego atornillelas.)



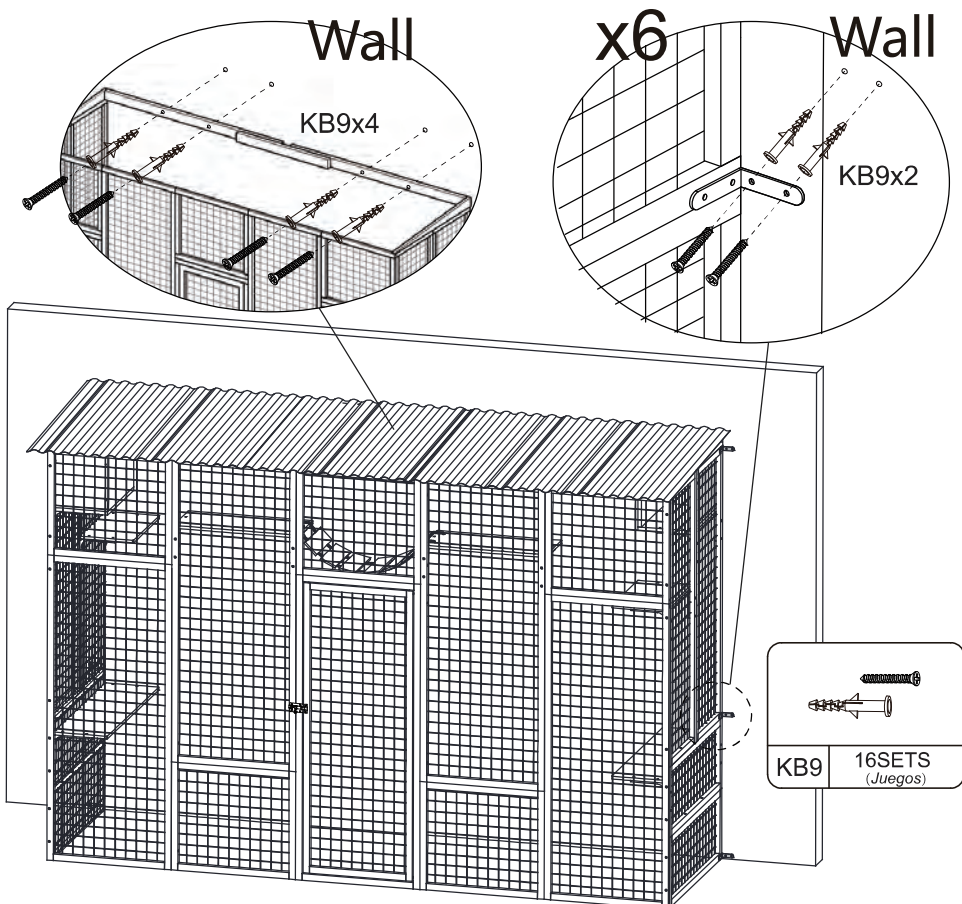
STEP 16 / Paso 16

1. Please drill holes in the wall according to the hole positions on the beam and corner code.

2. When installing the beam, insert the expansion screw plastic sleeves into the beam's holes first, then screw them in.

(1. Por favor, taladre agujeros en la pared de acuerdo con las posiciones de los agujeros en la viga y el código de esquina.)

2. Al instalar la viga, inserte primero las fundas de plástico de los tornillos de expansión en los agujeros de la viga, luego atornillelas.)



ES

Estimado Cliente,

Cuando reciba el producto, asegúrese de que todas las piezas estén intactas. Luego, por favor revise todo el manual de instalación antes del ensamblaje. Si ocurren problemas insatisfactorios como sigue:

a. La caja exterior está dañada.

b. El producto está dañado / doblado / agrietado después de abrir la caja.

c. Faltan piezas / accesorios / herramientas de ensamblaje.

d. El producto es difícil de ensamblar.

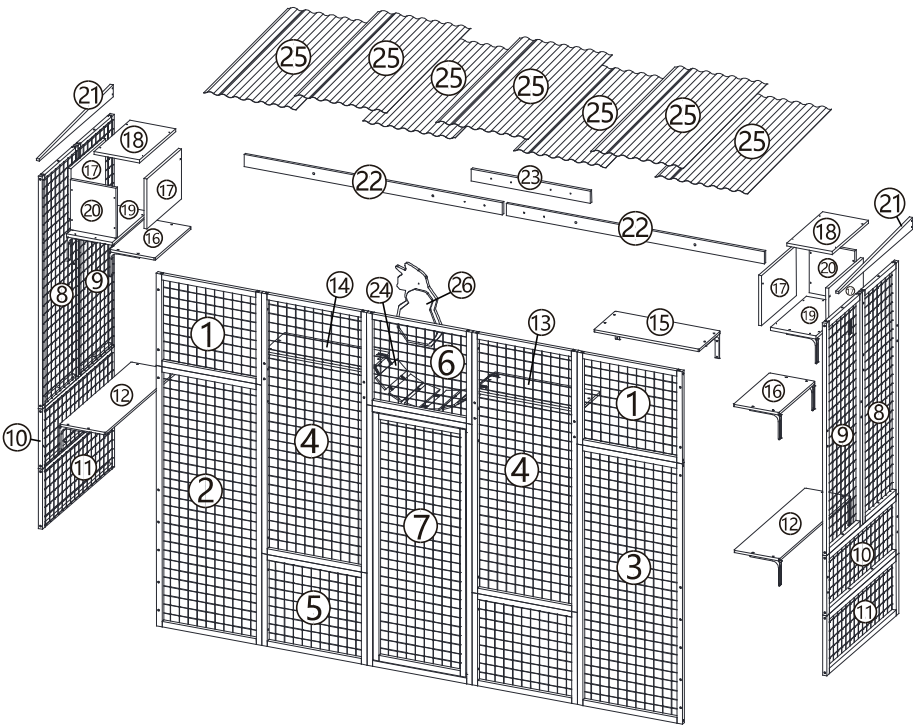
e. Las instrucciones no son claras y no se pueden consultar.

f. El producto tiene problemas funcionales.

g. Otros aspectos con los que no esté satisfecho.

You need (Usted Necesita)

❶ 2 persons needed
(Se necesitan 2 personas)

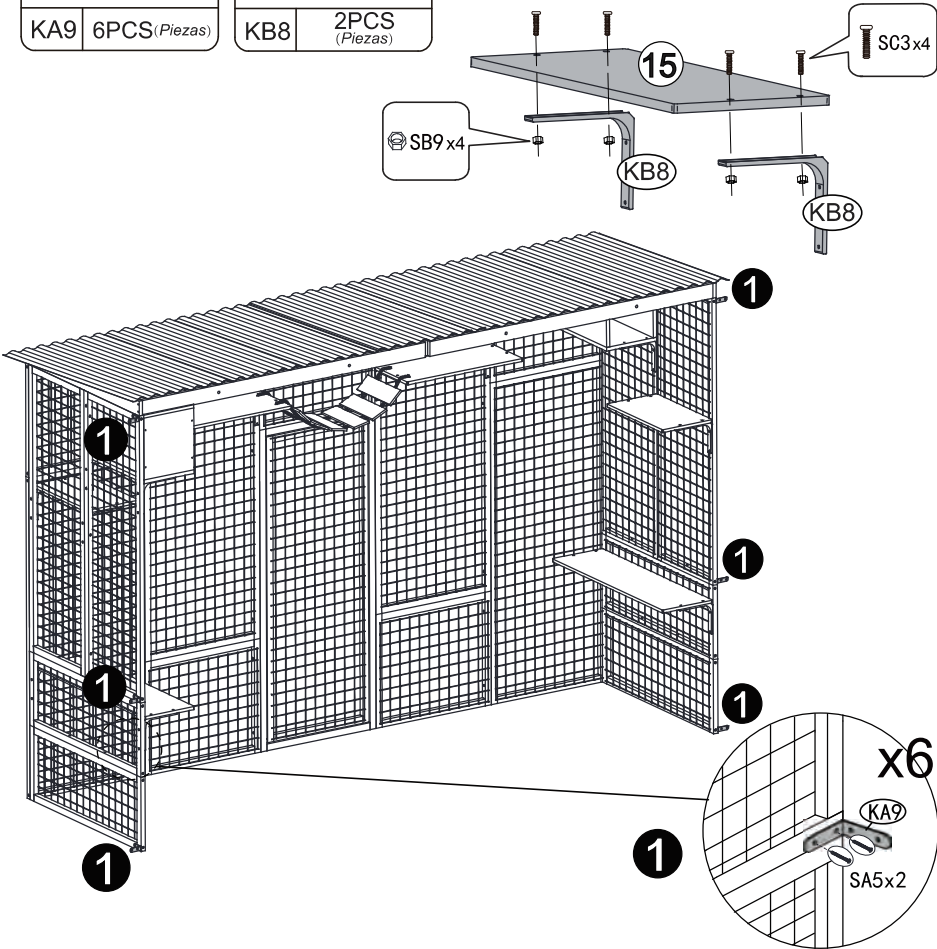


PRODUCT ASSEMBLY (Ensamblaje del Producto)

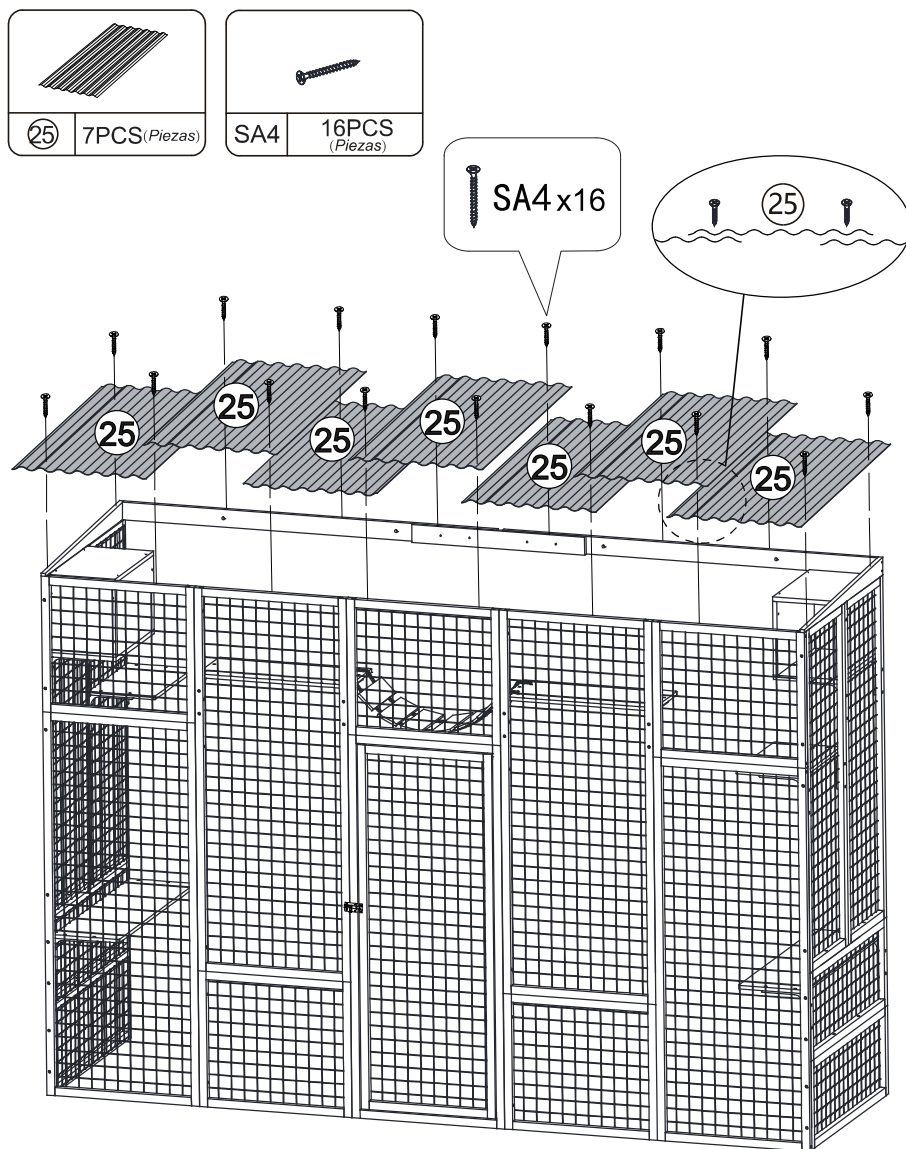
STEP 15 / Paso 15

❶ 1PC (Pieza)	SA5 12PCS (Piezas)	SC3 4PCS (Piezas)	SB9 4PCS (Piezas)

KA9 6PCS (Piezas)	KB8 2PCS (Piezas)

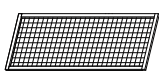
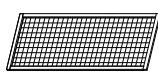
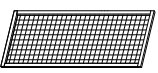
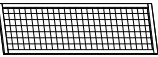
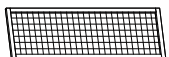
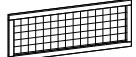
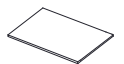
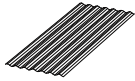


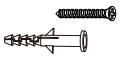
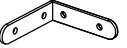
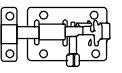
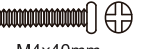
STEP 14 / Paso 14



Hardware List

(Lista de Accesorios)

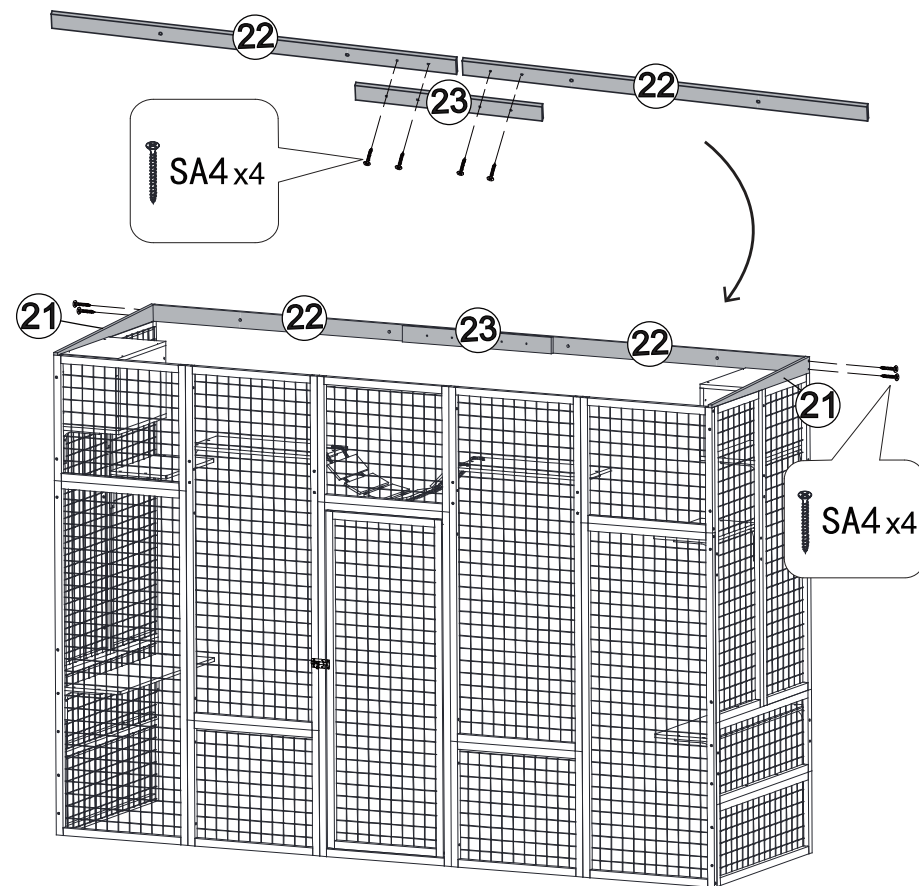
 ① 2PCS (Piezas)	 ② 1PC (Pieza)	 ③ 1PC (Pieza)	 ④ 2PCS (Piezas)
 ⑤ 2PCS (Piezas)	 ⑥ 1PC (Pieza)	 ⑦ 1PC (Pieza)	 ⑧ 2PCS (Piezas)
 ⑨ 2PCS (Piezas)	 ⑩ 2PCS (Piezas)	 ⑪ 2PCS (Piezas)	 ⑫ 2PCS (Piezas)
 ⑬ 1PC (Pieza)	 ⑭ 1PC (Pieza)	 ⑮ 1PC (Pieza)	 ⑯ 2PCS (Piezas)
 ⑰ 4PCS (Piezas)	 ⑱ 2PCS (Piezas)	 ⑲ 2PCS (Piezas)	 ⑳ 2PCS (Piezas)
 ㉑ 2PCS (Piezas)	 ㉒ 2PCS (Piezas)	 ㉓ 1PC (Pieza)	 ㉔ 1PC (Pieza)
 ㉕ 7PCS (Piezas)	 ㉖ 1PC (Pieza)	 SA2 42PCS (Piezas)	 SA3 16PCS (Piezas)

 M4x25mm SA4 24PCS (Piezas)	 M4x20mm SA5 12PCS (Piezas)	 M3x25mm SA8 24PCS (Piezas)	 M3x16mm SB1 6PCS (Piezas)
 KB9 22SETS (Juegos)	 KA9 6PCS (Piezas)	 KE2 1SET (Juego)	 KB8 18PCS (Piezas)
 M4 SB9 70PCS (Piezas)	 M4x40mm SC1 2PCS (Piezas)	 M4x35mm SC2 40PCS (Piezas)	 M4x25mm SC3 28PCS (Piezas)

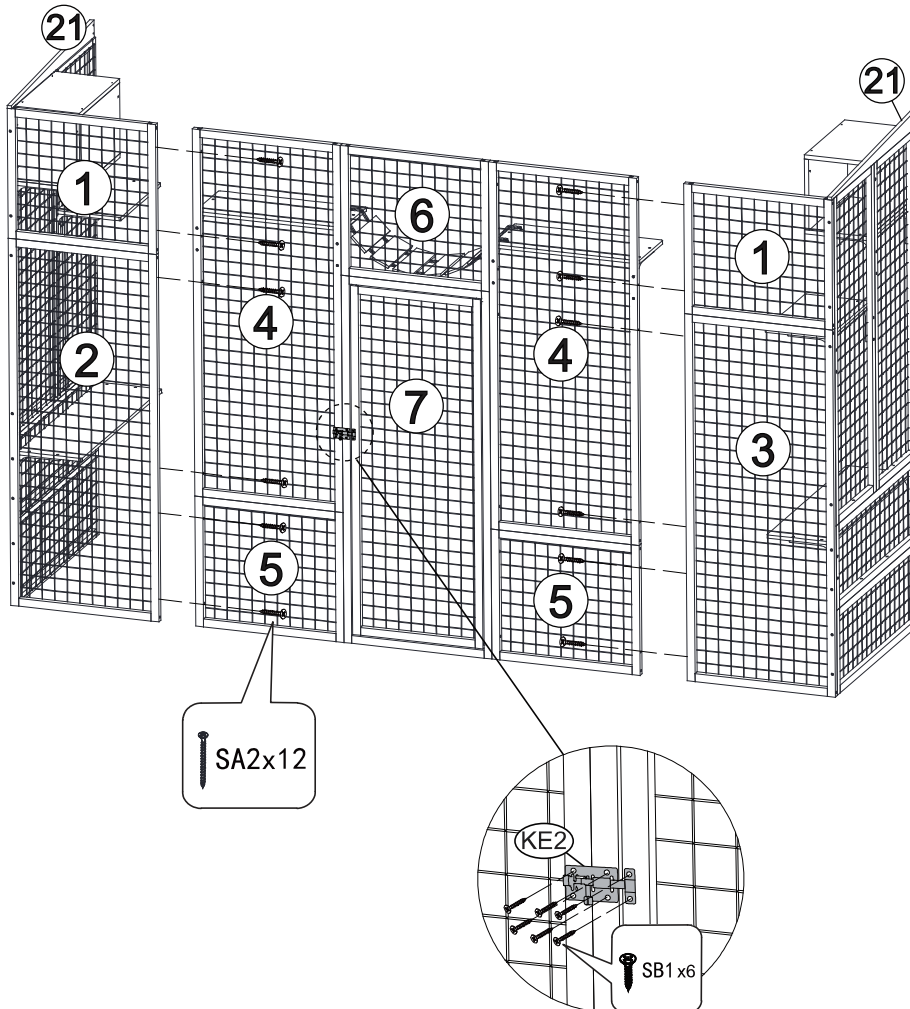
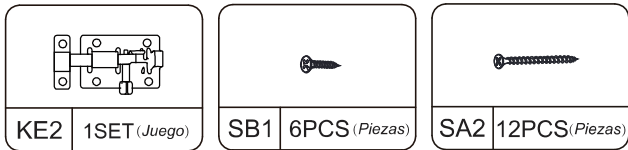
PRODUCT ASSEMBLY (Ensamblaje del Producto)

STEP 13 / Paso 13

 22 2PCS (Piezas)	 23 1PC (Pieza)	 SA4 8PCS (Piezas)
---	---	--

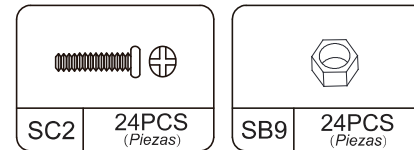
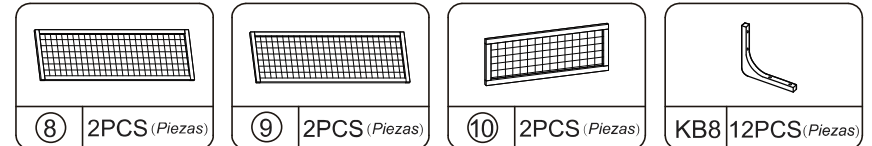


STEP 12 / Paso 12



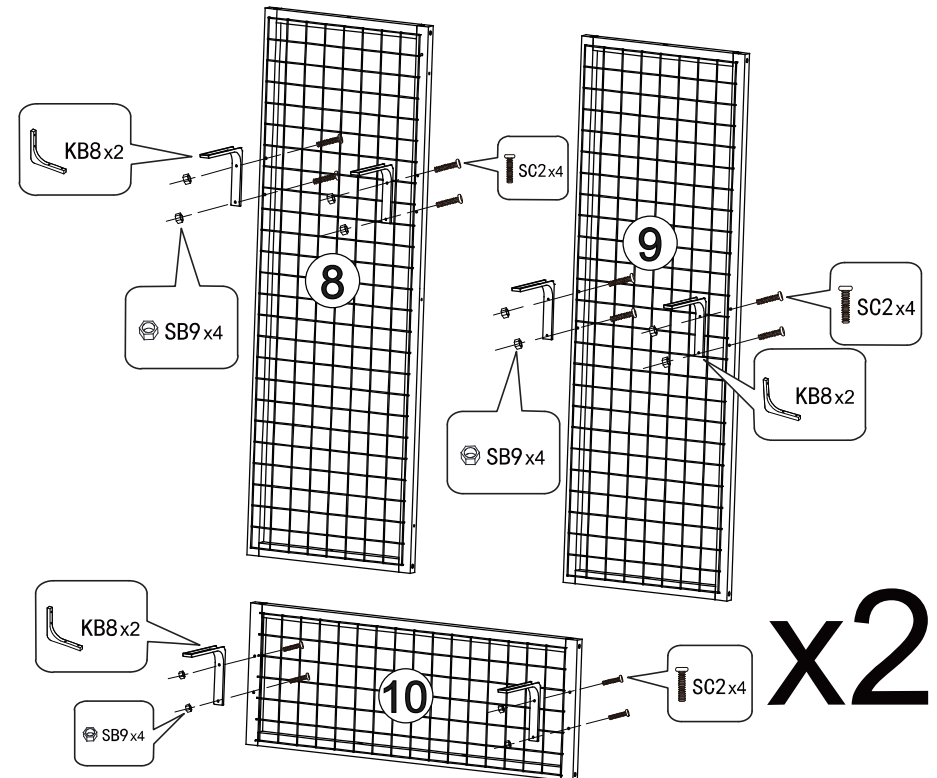
Check the package contents before getting started !
(¡Revise el contenido del paquete antes de comenzar!)

STEP 1/ Paso 1

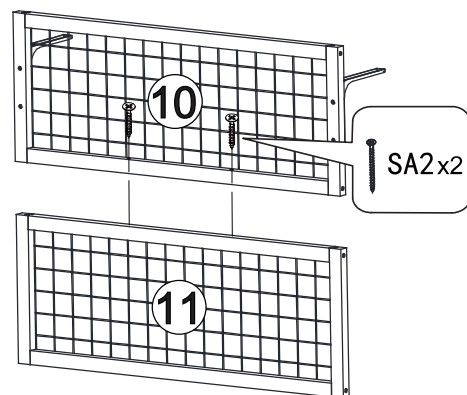
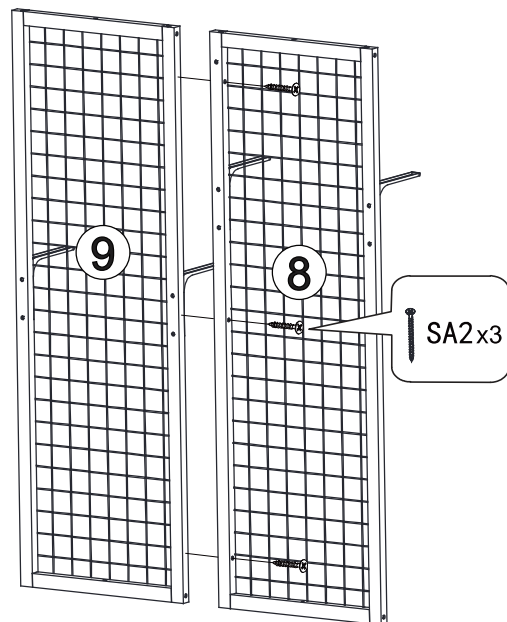
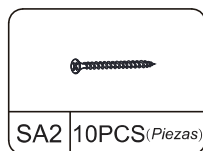
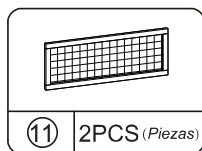


Install the tripod on the back of the mesh frame.

(Instala el trípode en la parte trasera del marco de malla.)

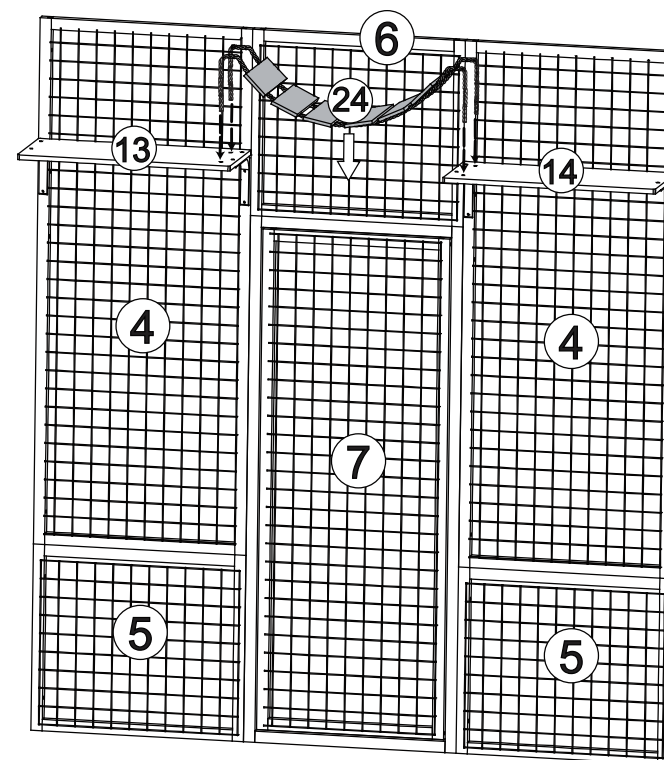
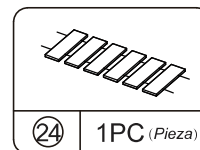


STEP 2/ Paso 2



x2

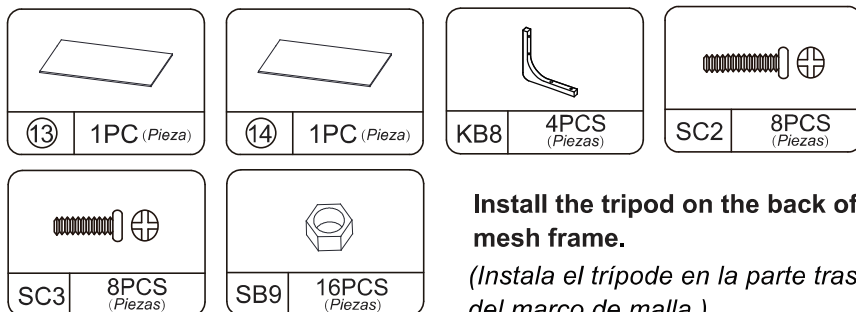
STEP 11 / Paso 11



After threading the rope ends at both sides of the bridge through the board, tie them together in a knot.

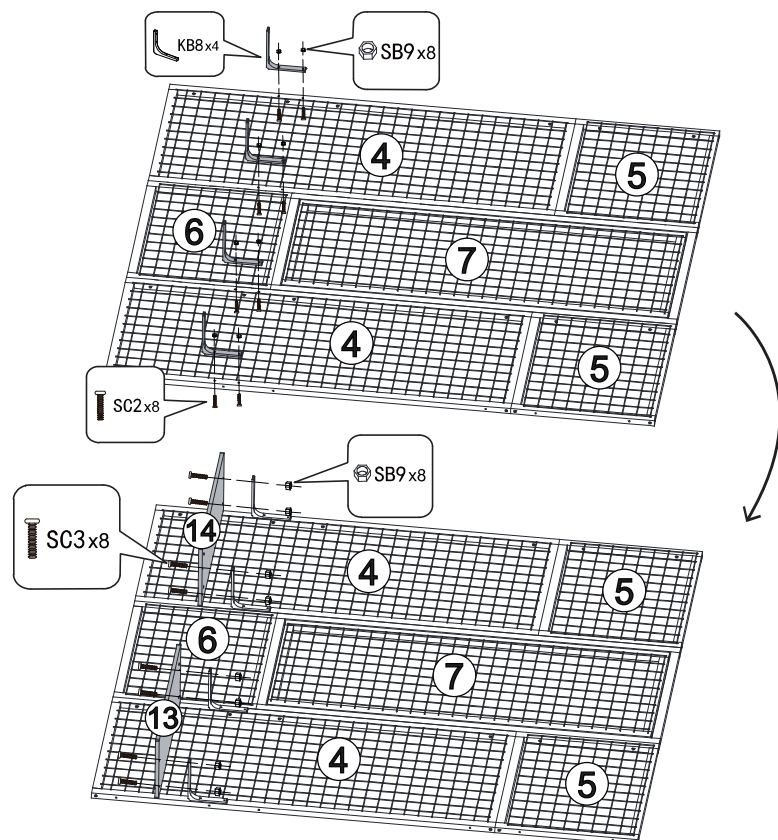
(Después de pasar los extremos de la cuerda en ambos lados del puente a través del tablero, atádoslos juntos en un nudo.)

STEP 10 / Paso 10

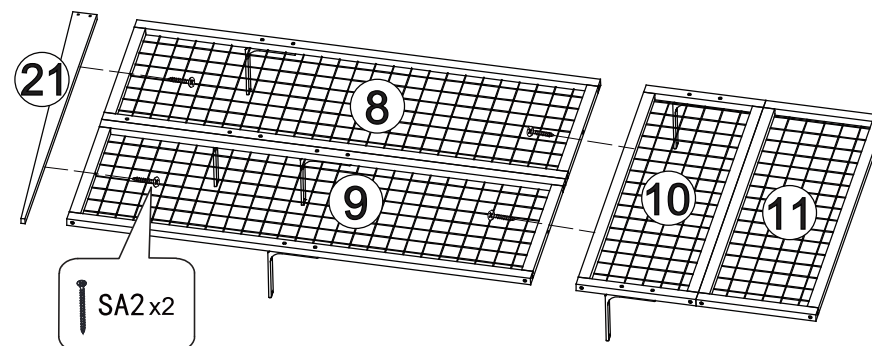
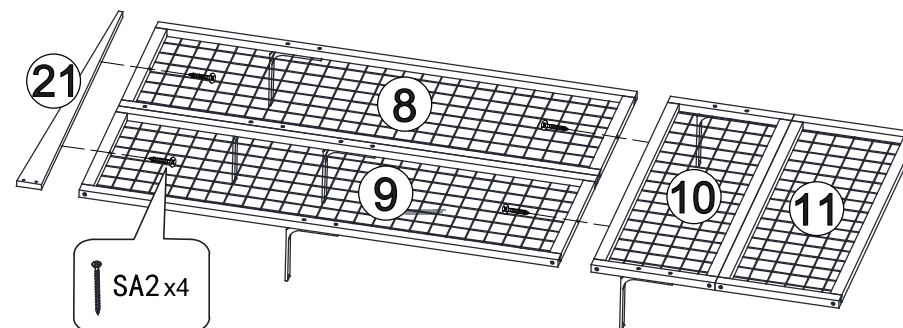
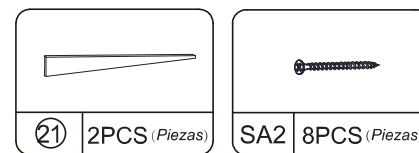


Install the tripod on the back of the mesh frame.

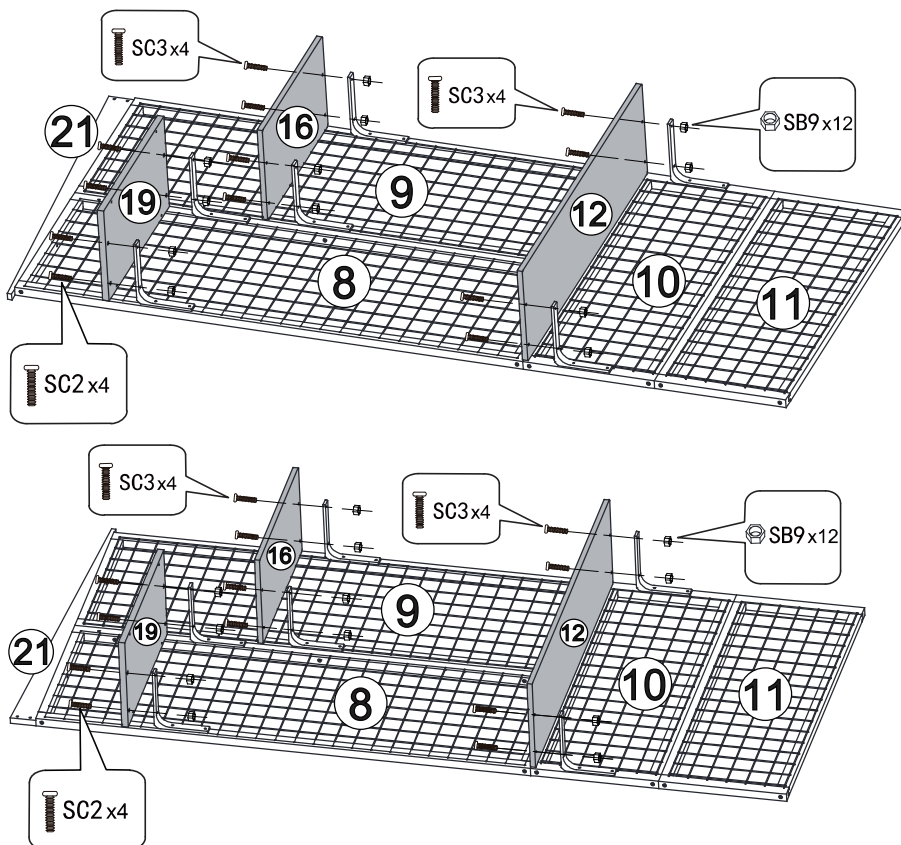
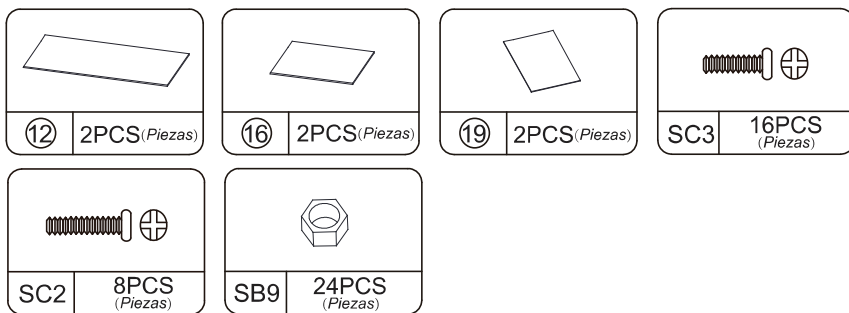
(Instala el tripode en la parte trasera del marco de malla.)



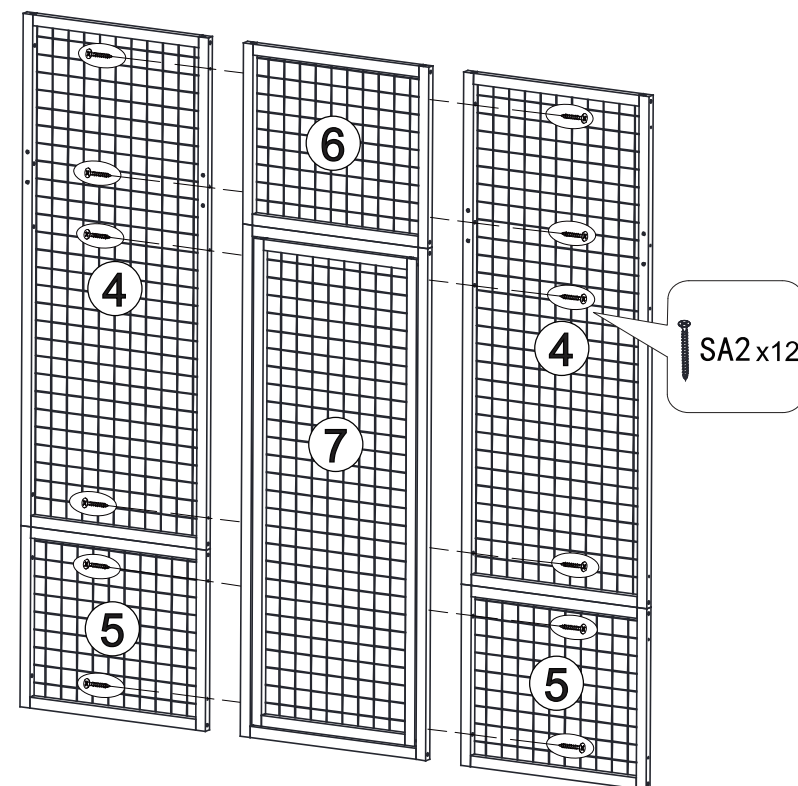
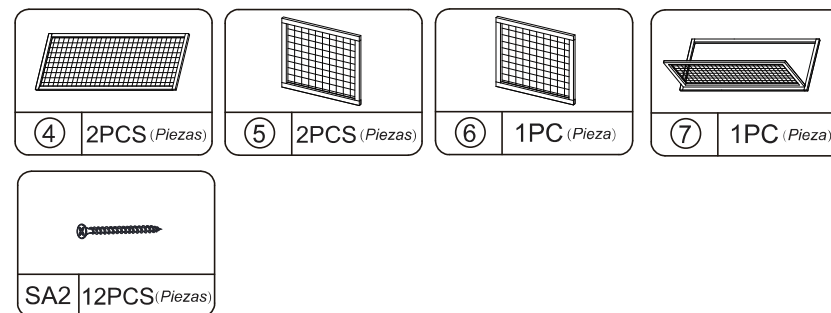
STEP 3 / Paso 3



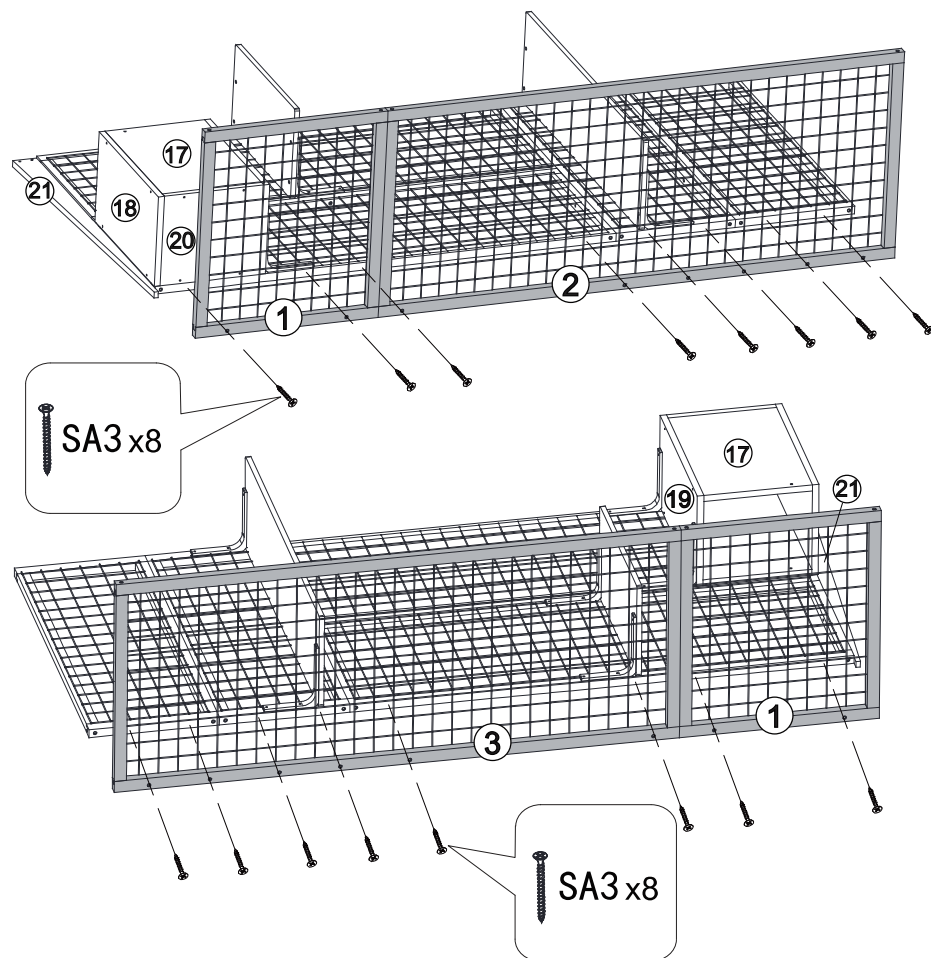
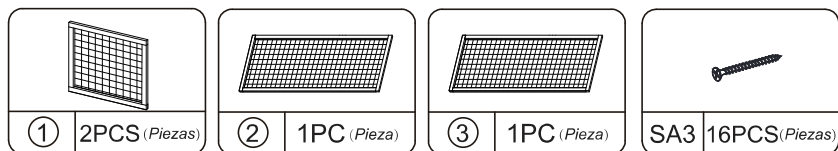
STEP 4/ Paso 4



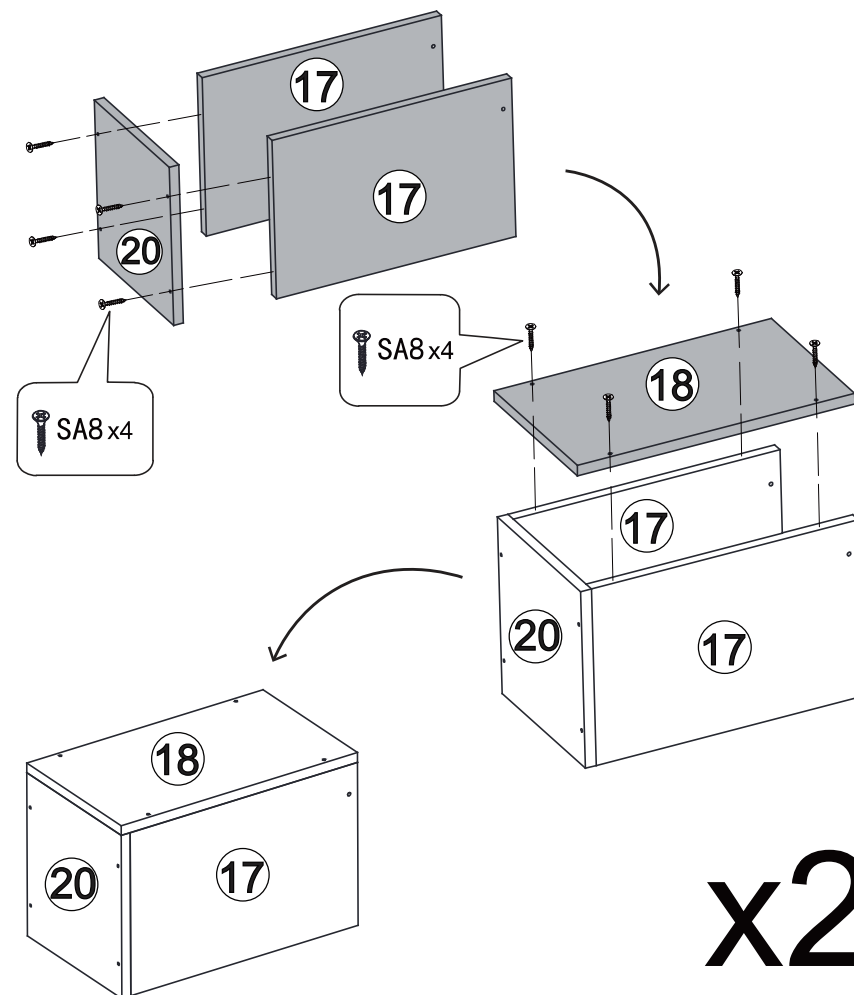
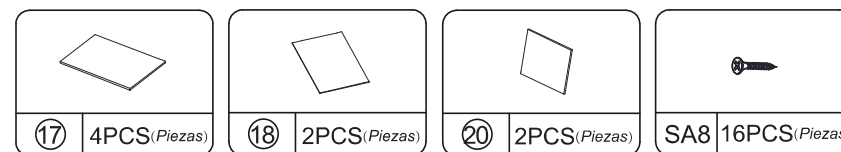
STEP 9 / Paso 9



STEP 8 / Paso 8

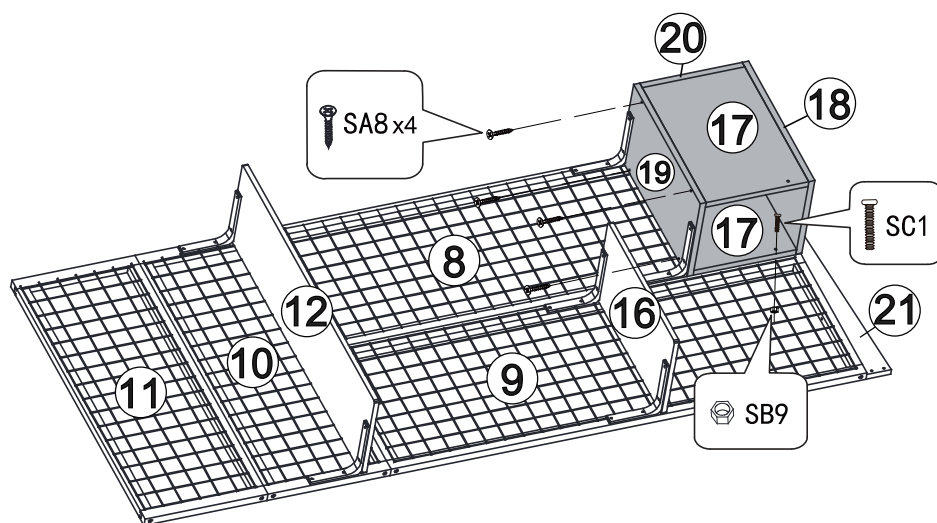
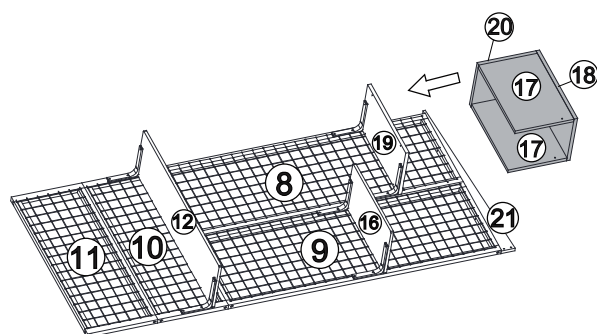


STEP 5/ Paso 5



STEP 6 / Paso 6

		
SA8 4PCS (Piezas)	SC1 1PC (Pieza)	SB9 1PC (Pieza)



STEP 7 / Paso 7

		
SA8 4PCS (Piezas)	SC1 1PC (Pieza)	SB9 1PC (Pieza)

