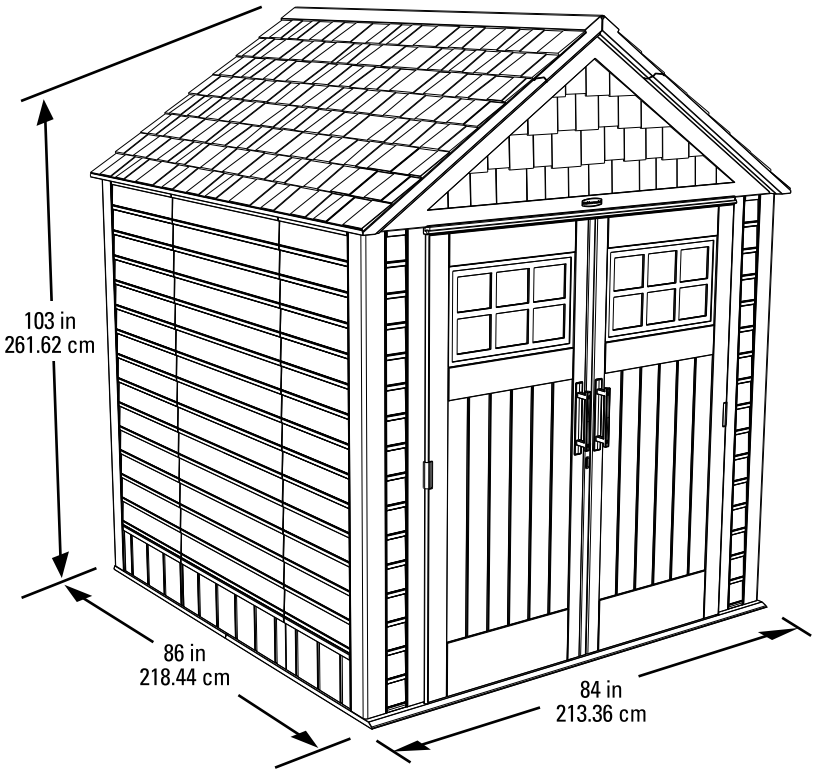
Rubbermaid®

7' x 7' STORAGE BUILDING
Assembly Instructions

COBERTIZO DE ALMACENAMIENTO DE 7' x 7'
Instrucciones de armado

ABRI DE RANGEMENT 7 PI x 7 PI
Instructions d'assemblage

1V30



Thank you for purchasing this Rubbermaid® storage building. This dependable product was designed to look great outdoors and keep your yard organized. We want your experience to be a good one. Please read these instructions thoroughly before assembling the storage building.

Gracias por adquirir este cobertizo de almacenamiento Rubbermaid®. Este producto confiable ha sido diseñado para verse bien al aire libre y mantener su patio organizado. Queremos que tenga una buena experiencia. Por favor lea atentamente esta instrucciones antes de ensamblar el cobertizo de almacenamiento.

Merci d'avoir acheté cet abri de rangement Rubbermaid[MD]. Ce produit fiable a été conçu pour avoir une belle apparence à l'extérieur et vous aider à garder votre cour en ordre. Nous souhaitons que votre expérience soit agréable. Veuillez lire attentivement ces instructions avant de construire l'abri.

Before you begin

1. Building Codes – Check your local building codes, ordinances and restrictions and applicable neighborhood governances.
2. Surface Preparation – To ensure proper assembly and performance, your storage building needs to be built on a solid, level surface. A concrete or patio surface or a treated-wood platform is recommended.
3. Location – When choosing a location in your yard, make sure you choose an area with easy access and one that provides proper drainage for water to run away from the storage building location.
4. Preassembly – Review ALL assembly steps before beginning construction. Follow all cautions and warnings carefully.
5. Preassembly – Review the parts list and make sure that no parts are missing.

If you need help

If assistance is needed, do not contact or return to the store. Call our Consumer Service Department at 1-888-895-2110 (Mon.–Fri. 8:30 a.m. to 5:00 p.m. EST). Keep this instruction booklet and your original store receipt to ensure our Consumer Service Department can accurately and quickly assist you.

Rubbermaid® Consumer Service Department
1-888-895-2110
www.Rubbermaid.com

Warnings, Use & Care

- Always wear gloves when handling metal components.
- Always use eye protection/safety glasses during assembly.

⚠ When installing screws, do not overtighten.

Antes de comenzar

1. Códigos de construcción: revise las restricciones, las ordenanzas y los códigos de construcción locales así como también las disposiciones del vecindario correspondientes.
2. Preparación de la superficie – Para asegurar un ensamble adecuado y buenos resultados, su cobertizo debe ser instalado sobre una superficie sólida, nivelada. Una superficie de cemento o madera tratada.
3. Locación – Cuando elija la ubicación en su patio asegúrese de elegir un área con fácil acceso y que tenga buen drenaje de agua.
4. Prearmado: revise TODOS los pasos para el armado antes de comenzar. Siga atentamente todas las precauciones y las advertencias.
5. Prearmado: revise la lista de piezas y asegúrese de que no haya piezas faltantes.

Si necesita ayuda

Si necesita asistencia, no llame a la tienda ni devuelva el producto. Llame a nuestro Departamento de Atención al Cliente al 1-888-895-2110 (de lunes a viernes, de 8:30 a.m. a 5:00 p.m. EST). Guarde este manual de instrucciones y la factura original de su tienda para garantizar que nuestro Departamento de Atención al Cliente pueda ayudarlo rápida y correctamente.

Rubbermaid® Consumer Service Department
1-888-895-2110
www.Rubbermaid.com

Advertencias, uso y mantenimiento

- Siempre use guantes al manipular los componentes metálicos.
- Siempre utilice protección para los ojos/gafas de seguridad durante el armado.

⚠ No ajuste los tornillos en exceso.

Avant de commencer

1. Codes du bâtiment – Vérifiez les codes du bâtiment locaux, les ordonnances et restrictions et les règlements de quartier applicables.
2. Préparation de la surface – Pour assurer un bon assemblage et une utilisation optimale votre abri de rangement doit être construit sur une surface solide et plane. Une dalle en béton, un patio ou une plate-forme en bois traité est recommandée.
3. Emplacement – Lorsque vous déterminez l'emplacement de l'abri dans votre jardin, assurez-vous de choisir une zone facile d'accès et avec une bonne évacuation de l'eau.
4. Préassemblage – Lisez attentivement TOUTES les étapes avant de commencer l'assemblage. Suivez attentivement toutes les précautions et mises en garde.
5. Préassemblage – Examinez la liste des pièces et assurez-vous qu'il n'en manque aucune.

Si vous avez besoin d'aide

Si vous avez besoin d'aide, ne communiquez pas avec le magasin et ne retournez pas le produit. Appelez notre service aux consommateurs au 1-888-895-2110 (lun. au ven. de 8 h 30 à 17 h HNE). Veuillez garder le présent livret d'instructions et le reçu du magasin afin que notre service aux consommateurs puisse vous aider adéquatement.

Rubbermaid® Consumer Service Department
1-888-895-2110
www.Rubbermaid.com

Mises en garde, utilisation et entretien

- Toujours porter des gants lors de la manutention de composants en métal.
- Utilisez toujours une protection des yeux/lunettes de protection pendant l'assemblage.

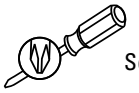
⚠ Ne serrez pas trop les boulons lorsque vous les installez.



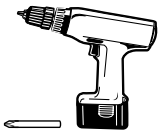
Safety Glasses | Gafas de seguridad | Lunettes de sécurité



Gloves | Guantes | Gants



Phillips Screwdriver | Destornillador de cabeza Phillips | Tournevis Phillips

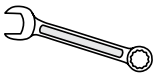


Drill | Taladro | Perceuse

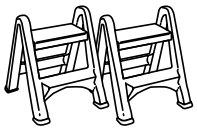
Phillips Bit
Broca Phillips | Pointe Philips



7/16" Bit
Tubo de 7/16" | Embout 7/16 po



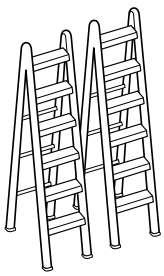
7/16" Combination Wrench | Llave combinada 7/16" | Clé mixte 7/16 po



(2) Stepladders | (2) Escaleras de escalones | (2) Escabeaux



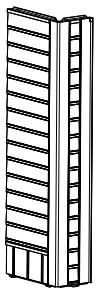
7/16" Ratchet Wrench | Llave de torque 7/16" | Clé à cliquet 7/16 po



(2) 6 Foot Stepladders | (2) Escaleras de 6 escalones | (2) Escabeaux 6 pi

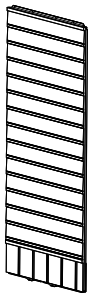


DO NOT overtighten screws!
¡NO ajuste los tornillos en exceso!
ÉVITEZ de trop serrer les boulons!



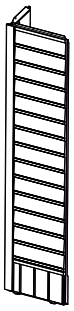
A - 1

Left Front Corner
Esquina frontal izquierda
Coin avant gauche



B - 1

Left Side
Lado izquierdo
Côté gauche



C - 1

Left Back Corner
Esquina trasera izquierda
Coin arrière gauche



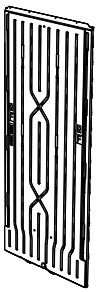
D - 1

Left Back
Dorso izquierdo
Arrière gauche



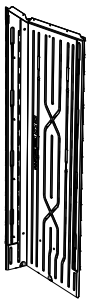
E - 1

Right Front Corner
Esquina frontal derecha
Coin avant droit



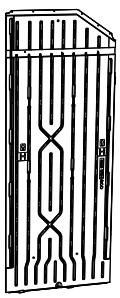
F - 1

Right Side
Lado derecho
Côté droit



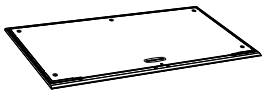
G - 1

Right Back Corner
Esquina trasera derecha
Coin arrière droit



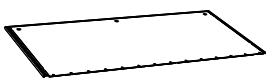
H - 1

Right Back
Dorso derecho
Arrière droit



J - 1

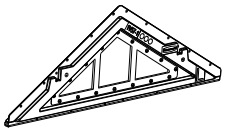
Front Floor
Piso frontal
Plancher avant



K - 1

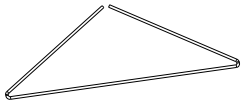
Back Floor
Piso trasero
Plancher arrière

L - 1



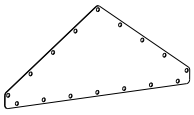
Rear Window Frame
Marco de ventana trasera
Encadrement de fenêtre arrière

RWG - 1



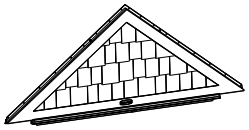
Rear Window Gasket
Junta de ventana trasera
Joint de fenêtre arrière

RW - 1



Rear Window
Ventana trasera
Fenêtre arrière

M - 1



Front Gable
Techo frontal
Pignon avant

N - 1



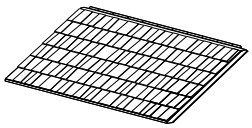
Left Door
Puerta izquierda
Porte gauche

P - 1



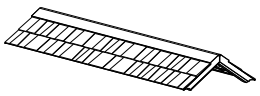
Right Door
Puerta derecha
Porte droite

Q - 2



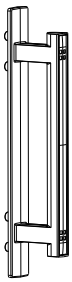
Lower Roof
Tejado inferior
Toit inférieur

R - 1



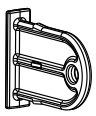
Upper Roof
Tejado superior
Toit supérieur

T - 2

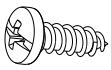


Door Handle
Manija de la puerta
Poignée

X (M1-5F58) - 1



Lock Hasp
Aldaba de candado
Moraillon de serrure

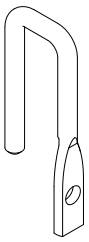


AA - 156

#14 x .75 Screws

#14 x .75 Tornillos

#14 x .75 Vis



AB (M25H88) - 12

Accessory Bracket

Ménsula accesoria

Accessoire de fixation

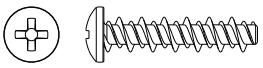


BB - 26

#8 x .75 Flat Head Phillips Self Tapping Screws

Tornillos autorroscantes Phillips de cabeza chata #8 x .75

Vis autotaraudeuses Phillips à tête plate N° 8 x 0,75



CC - 42

#8 x .75 Pan Head Phillips Self Tapping Screws

Tornillos autorroscantes Phillips de cabeza redonda #8 x .75

Vis autotaraudeuses Phillips à tête cylindrique N° 8 x 0,75



CT - 1

Collar Tie

Abrazadera para tirante

Entrait retroussé

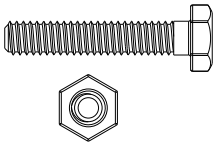


CTB (1890913) - 4

Collar Tie Bracket

Ménsula de abrazadera para tirante

Fixation pour entrait retroussé

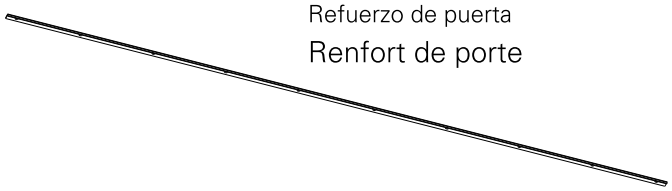


DD - 6

1/4"-20 x 1.375 Hex Bolt

Tornillo hexagonal de 1/4"-20 x 1.375

Boulon hexagonal 1/4 po- 20 x 1,375

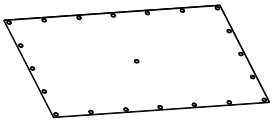


DR - 2

Door Reinforcement

Refuerzo de puerta

Renfort de porte

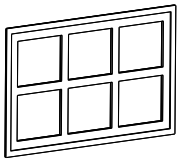


DW - 2

Door Window

Puerta ventana

Vitre de porte

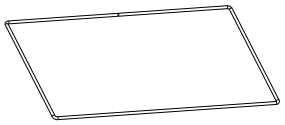


DWF - 2

Door Window Frame

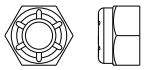
Marco para puerta ventana

Encadrement de vitre de porte



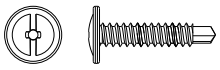
DWG - 2

Door Window Gasket
Junta para puerta ventana
Joint de vitre de porte



EE - 2

1/4"-20 Hex Nylon Lock Nut
Contratuerca hexagonal de nylon de 1/4"-20
Contre-écrou hexagonal à garniture de nylon 1/4 po - 20



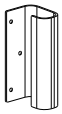
FF - 12

#8 x .75 Truss Washer Self Drilling Screws
Arandela de celosía #8 x .75 tornillos auto perforantes
Vis cruciforme N° 8 x 0,75 vis autoperceuses



GG - 4

1/4" SAE Flat Washer
Arandela plana SAE 1/4"
Rondelle plate SAE 1/4 po



HB - 2

Door Middle Hinge
Bisagra de puerta central
Charnière milieu de porte



HD - 2

Header
Cabecera
Linteau



JJ - 42

#8 Neoprene Washer
Arandela de neopreno #8
Rondelle en néoprène N° 8

RPN (1890911) - 8

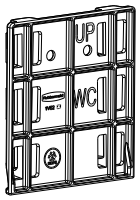
Roof Pin
Pasador para el techo
Barrette de toit



RPR - 2

Roof Purlin
Travesaño
Panne de charpente





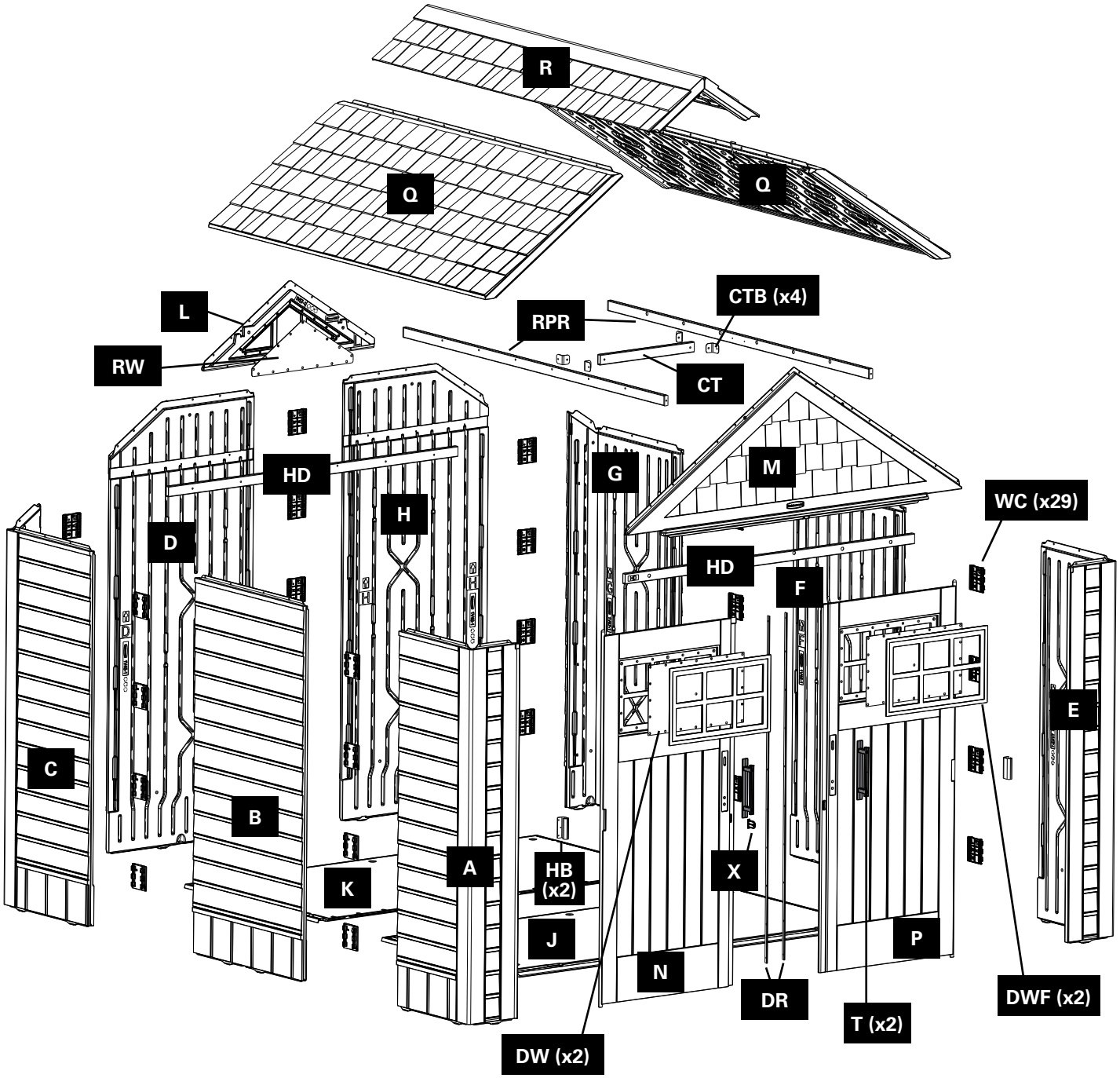
WC - 29

Wall Connector
Conector de pared
Connecteur mural

TIP (optional): **To simplify assembly and to ensure proper engagement of all wall panels, apply a mild detergent to the dovetails on the side of panels before snapping panels together.**

Consejo (opcional): **Para simplificar el armado y asegurar la correcta unión de los paneles de las paredes, aplique un detergente suave a las colas de milano a los costados de los paneles antes de encajarlos.**

Conseil (facultatif) : **Pour simplifier l'assemblage et pour assurer un bon emboîtement de tous les panneaux muraux, appliquez du détergent doux sur la queue d'aronde sur le côté des panneaux avant de les emboîter.**

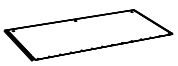

R
Q
Q
L
RW
RPR
CTB (x4)
CT
HD
H
D
G
M
HD
F
WC (x29)
E
C
B
K
A
HB (x2)
J
X
N
DR
P
T (x2)
DWF (x2)
DW (x2)

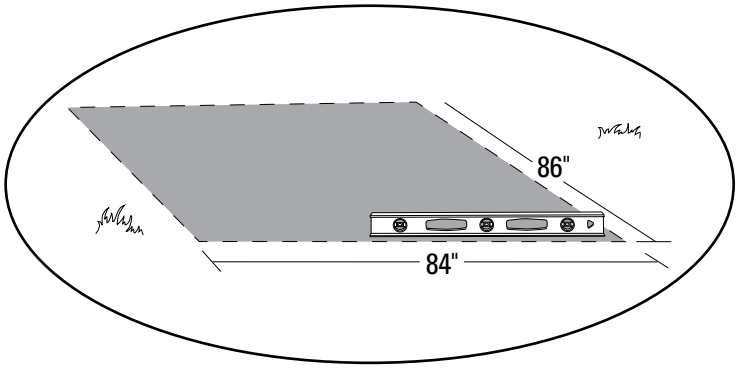
1

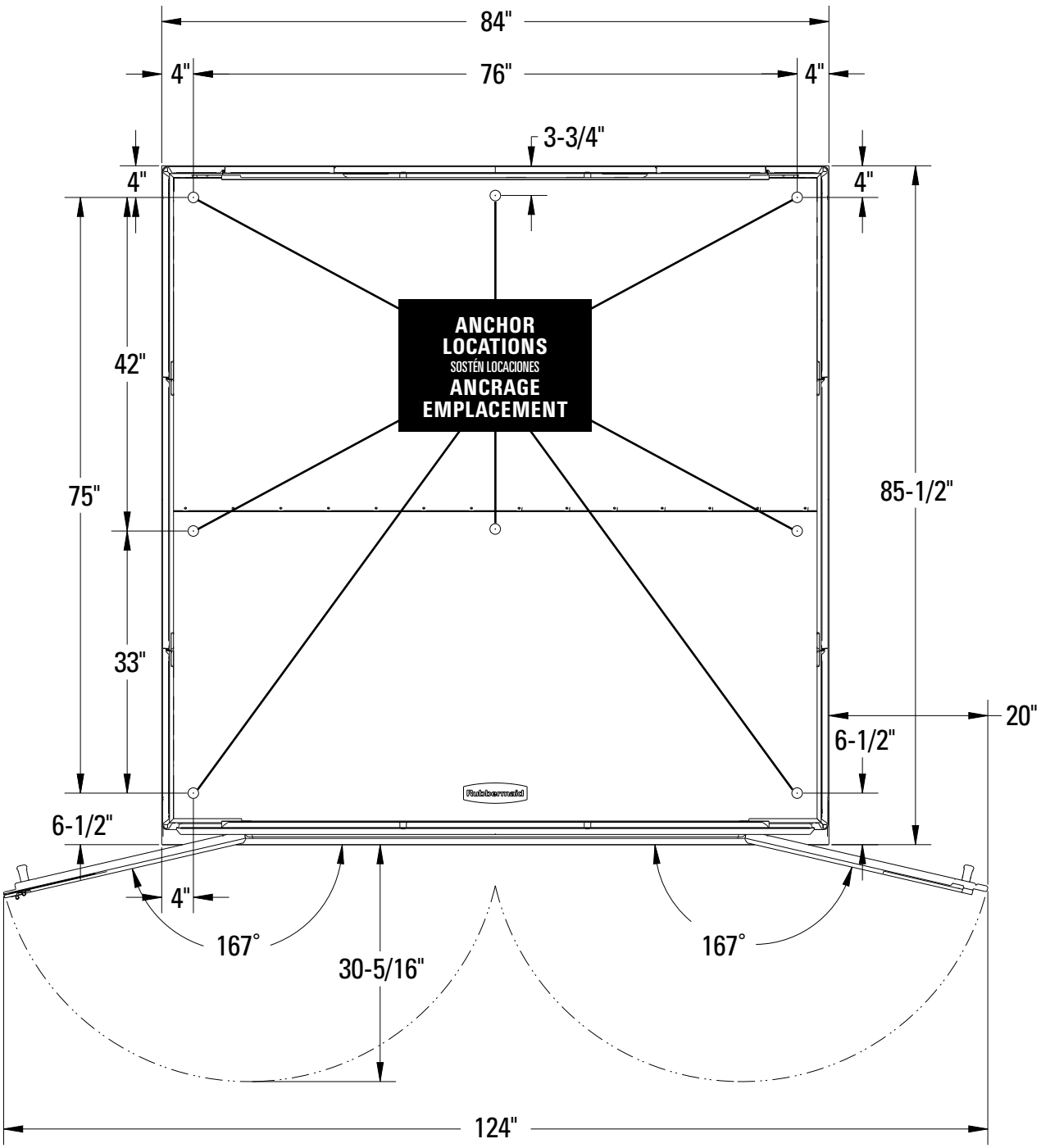
J **1**



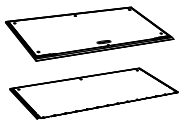
K **1**



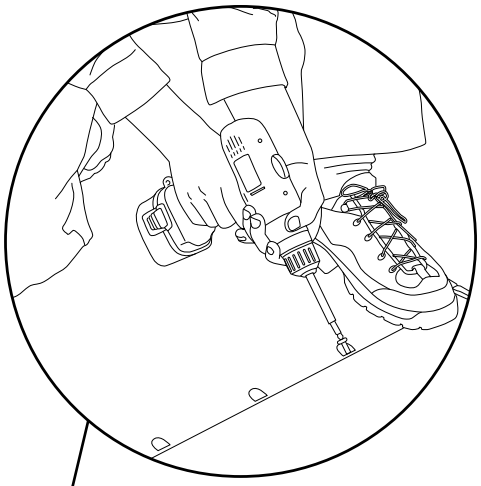

86"
84"


84"
4"
76"
4"
3-3/4"
4"
4"
42"
75"
85-1/2"
ANCHOR LOCATIONS
SOSTÉN LOCACIONES
ANCRAGE EMPLACEMENT
33"
20"
6-1/2"
6-1/2"
4"
167°
167°
30-5/16"
124"

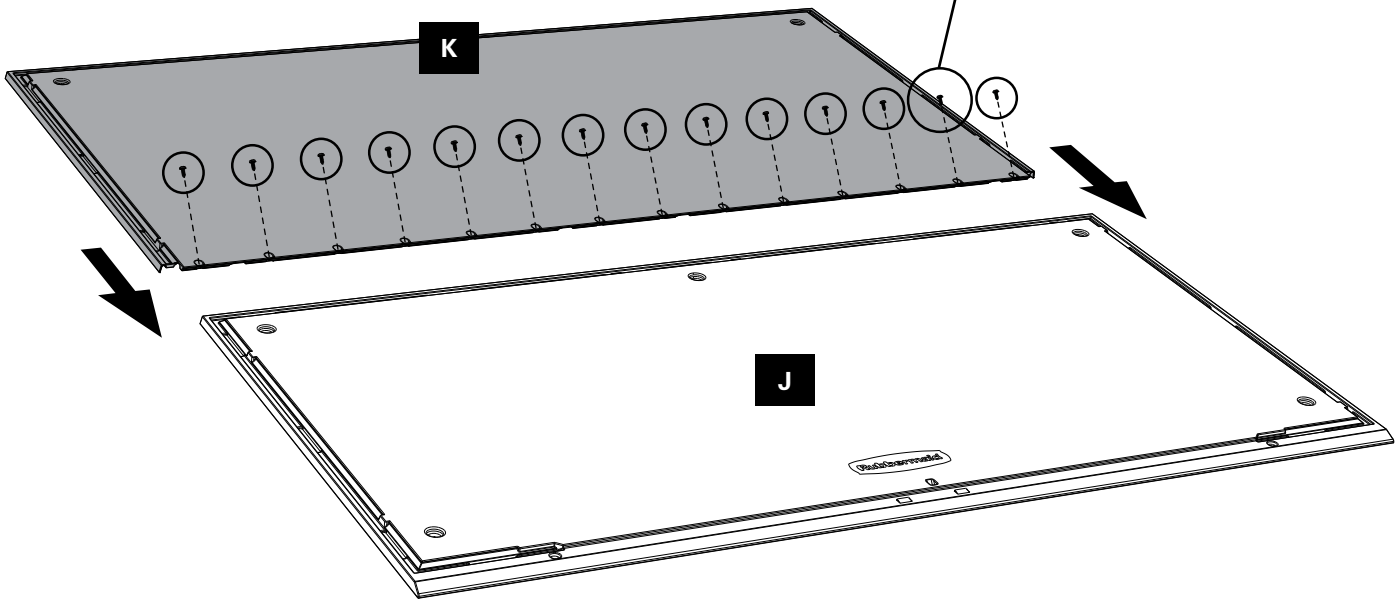
2



AA		**14**
J	←	**1**
K	←	**1**



AA x 14

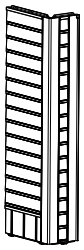


DO NOT
overtighten screws!

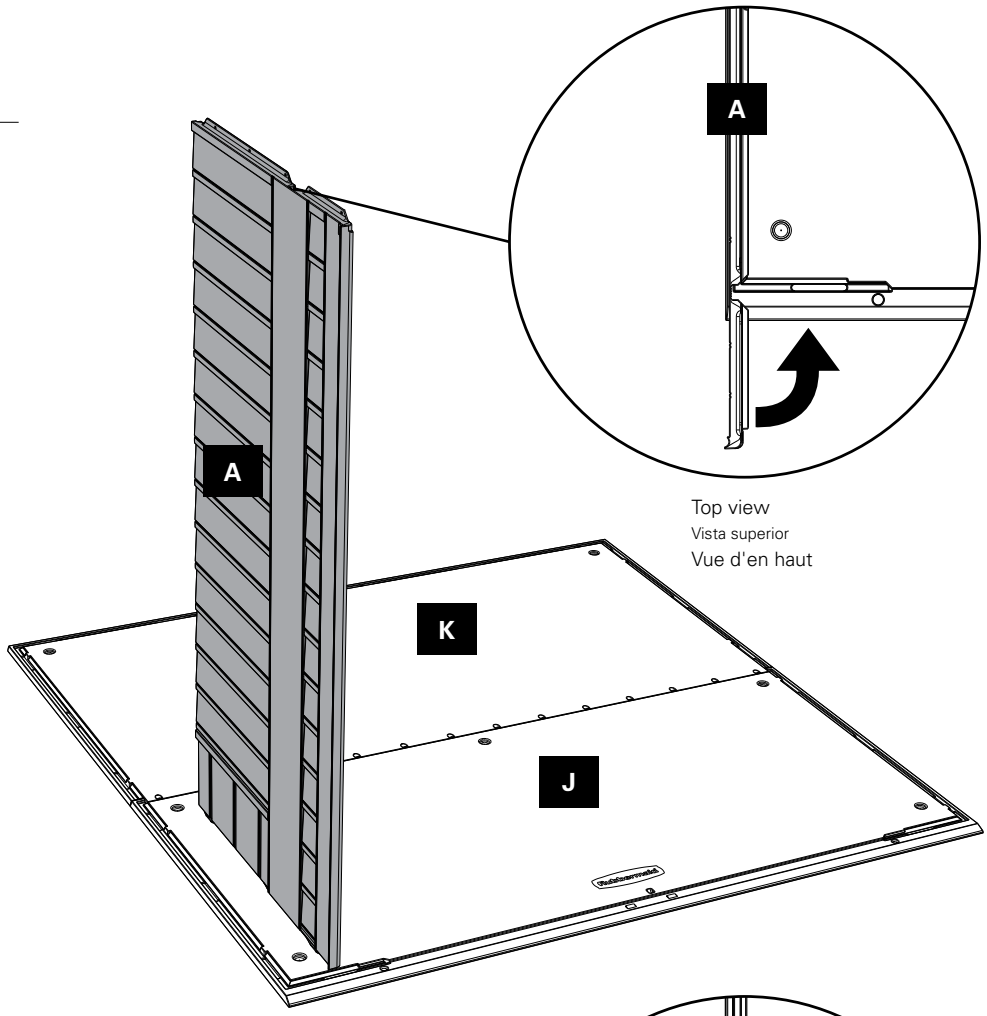
¡NO ajuste los tornillos en exceso!

ÉVITEZ
de trop serrer les boulons!

3a

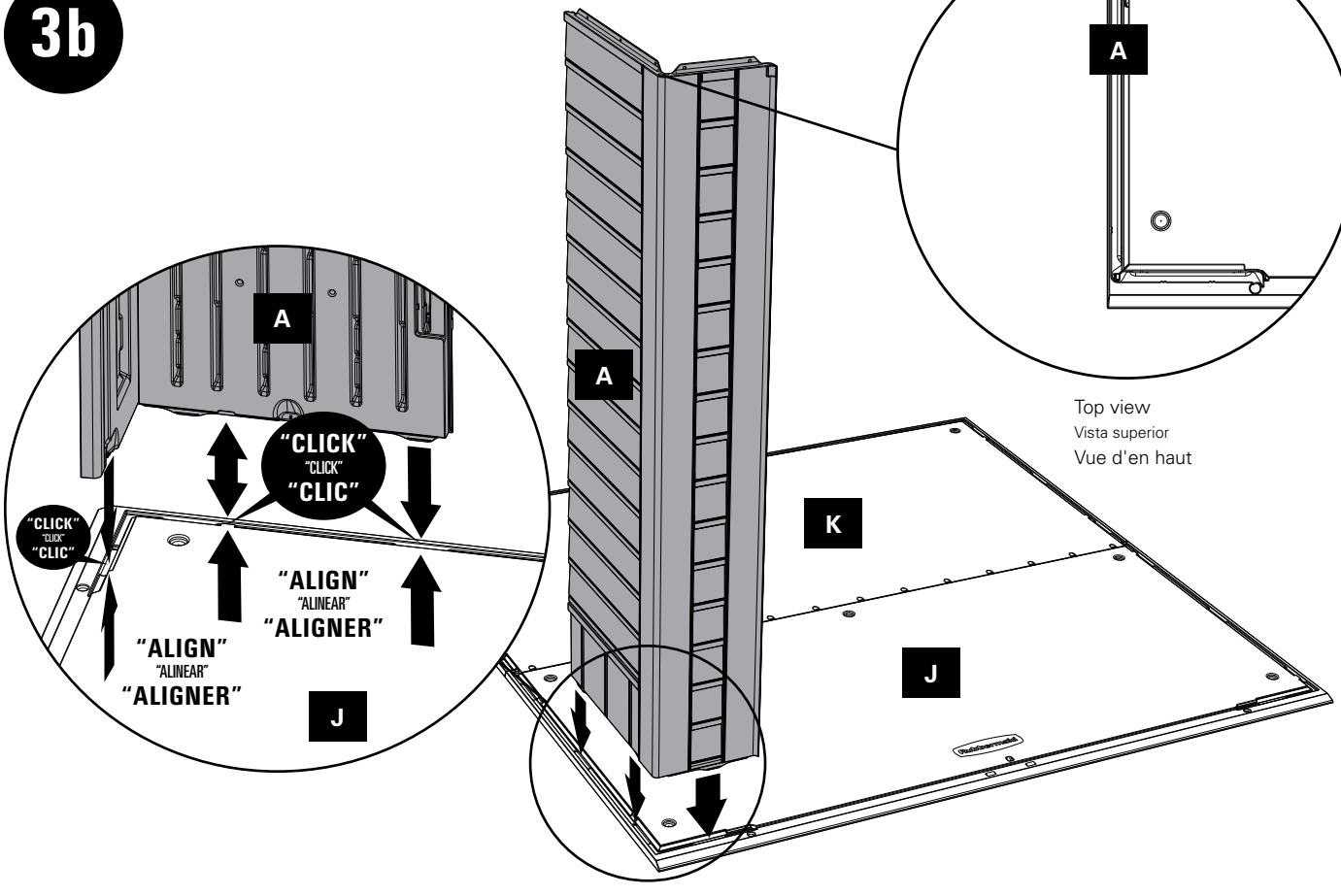


A **1**



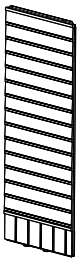
Top view
Vista superior
Vue d'en haut

3b

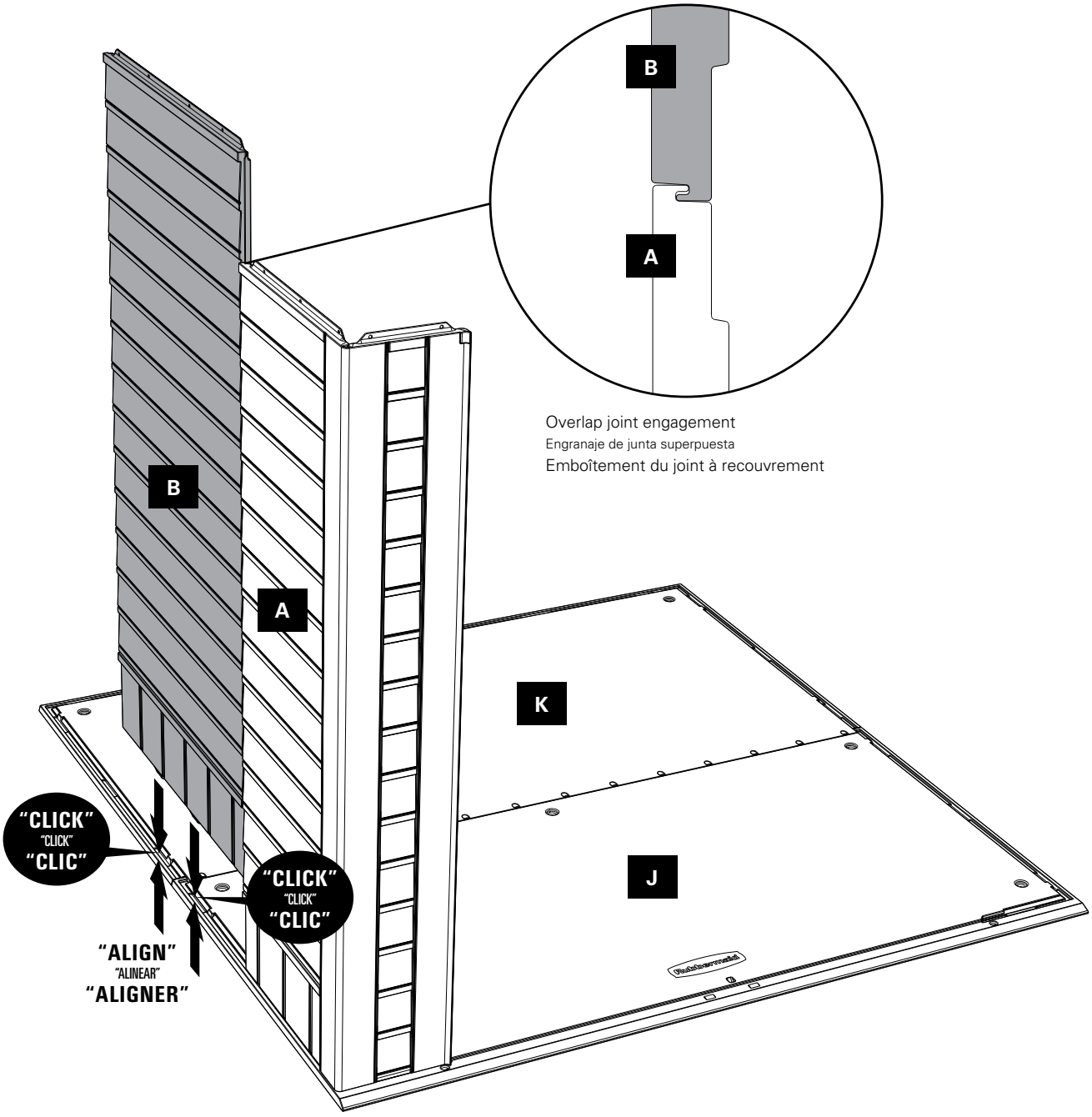


Top view
Vista superior
Vue d'en haut

4a



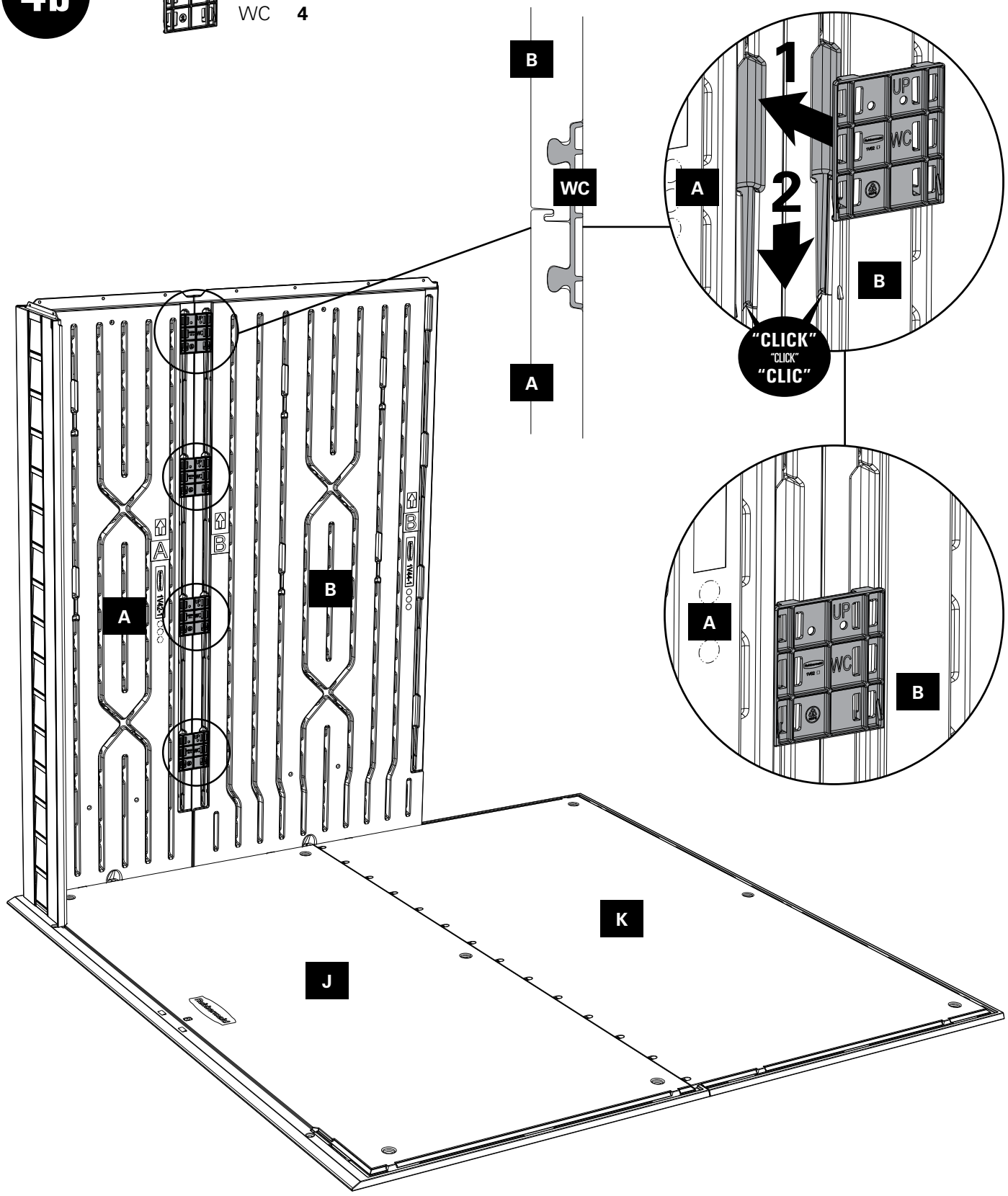
B **1**


B
A
Overlap joint engagement
Engranaje de junta superpuesta
Emboîtement du joint à recouvrement
B
A
K
J
"CLICK"
"CLICK"
"CLIC"
"CLICK"
"CLICK"
"CLIC"
"ALIGN"
"ALINEAR"
"ALIGNER"

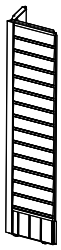
4b



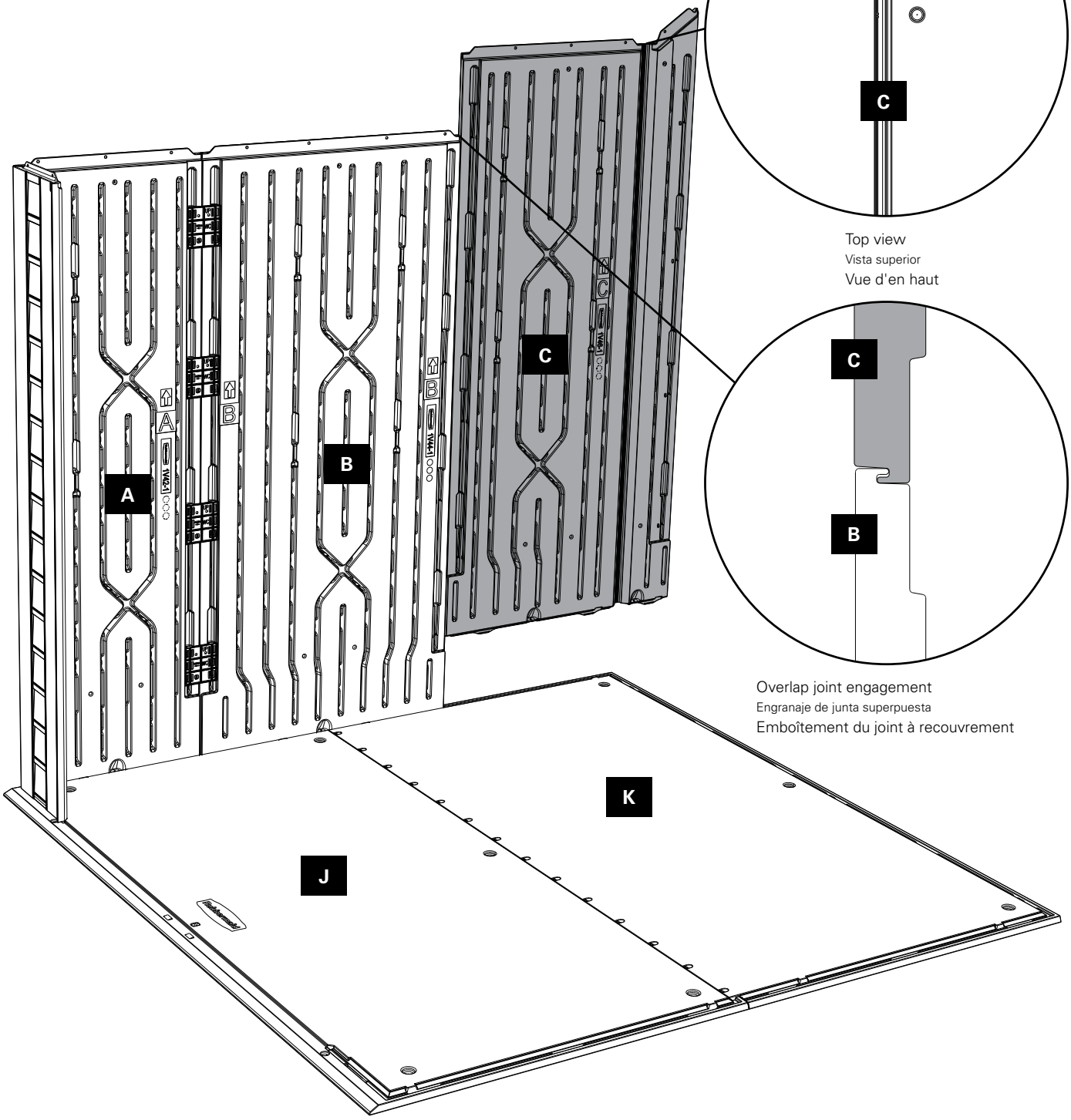
WC **4**

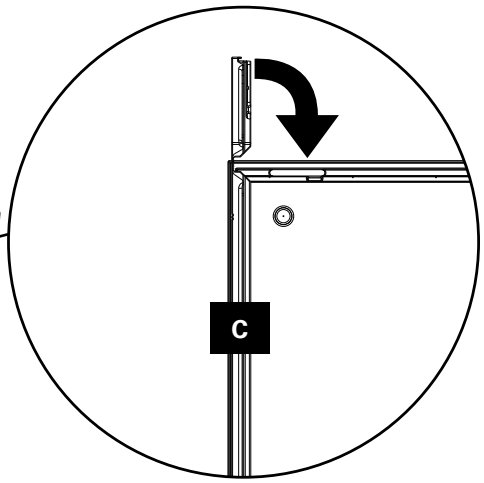


5a



C **1**





Top view
Vista superior
Vue d'en haut

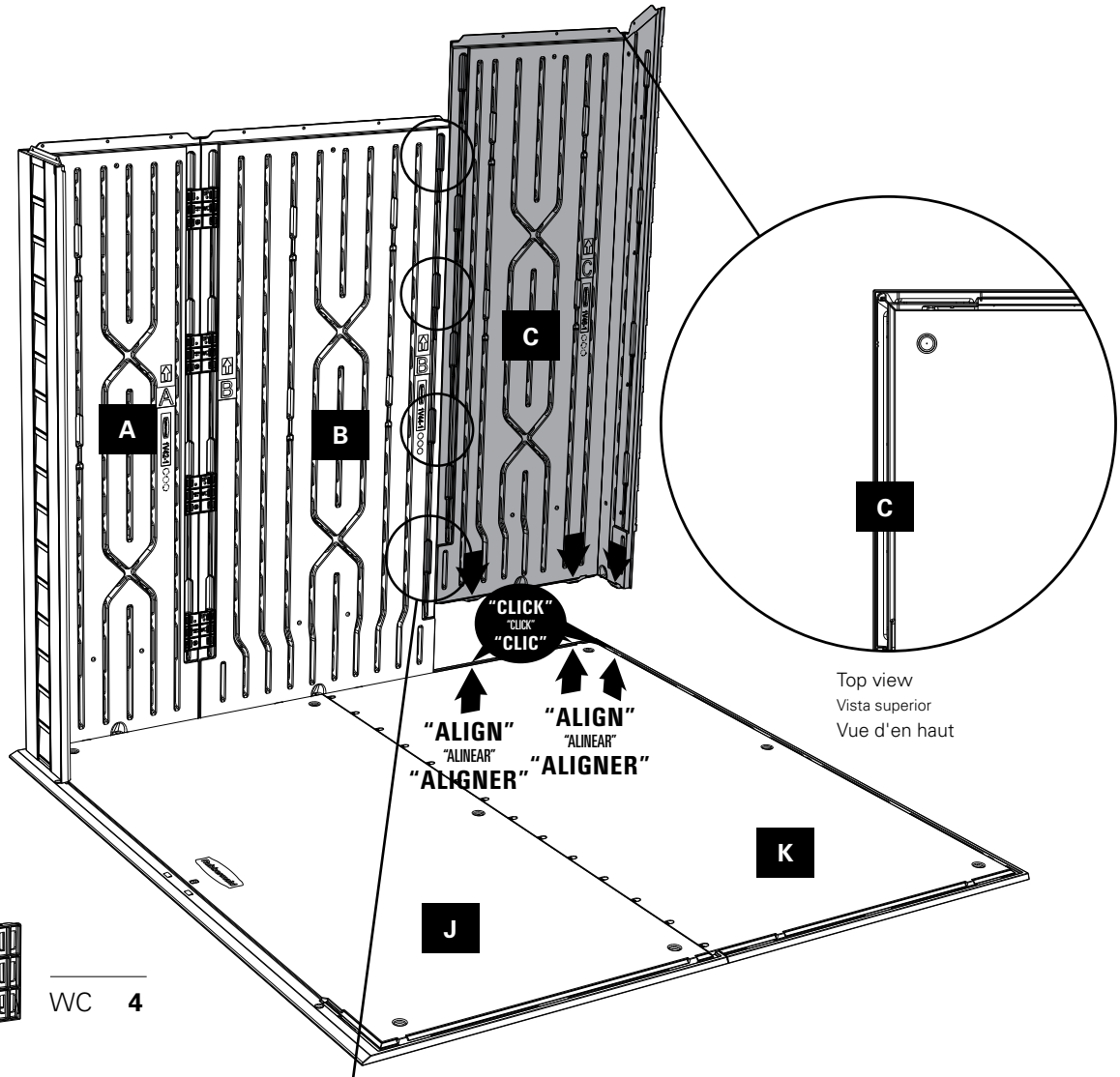
Overlap joint engagement
Engranaje de junta superpuesta
Emboîtement du joint à recouvrement

5a

Continued.

Continúa.

Suite.

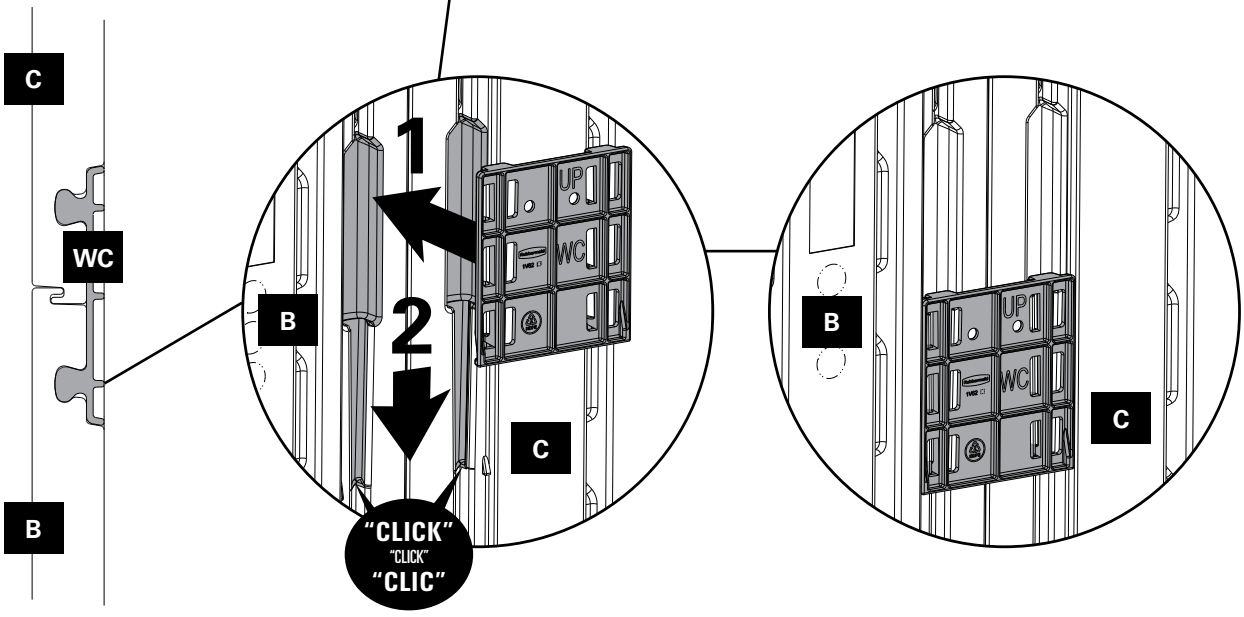


Top view
Vista superior
Vue d'en haut

5b



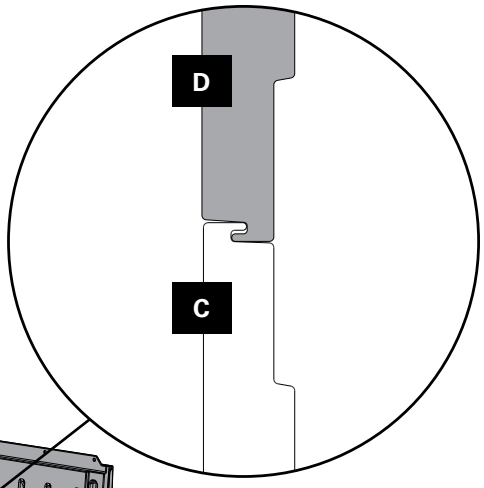
WC **4**



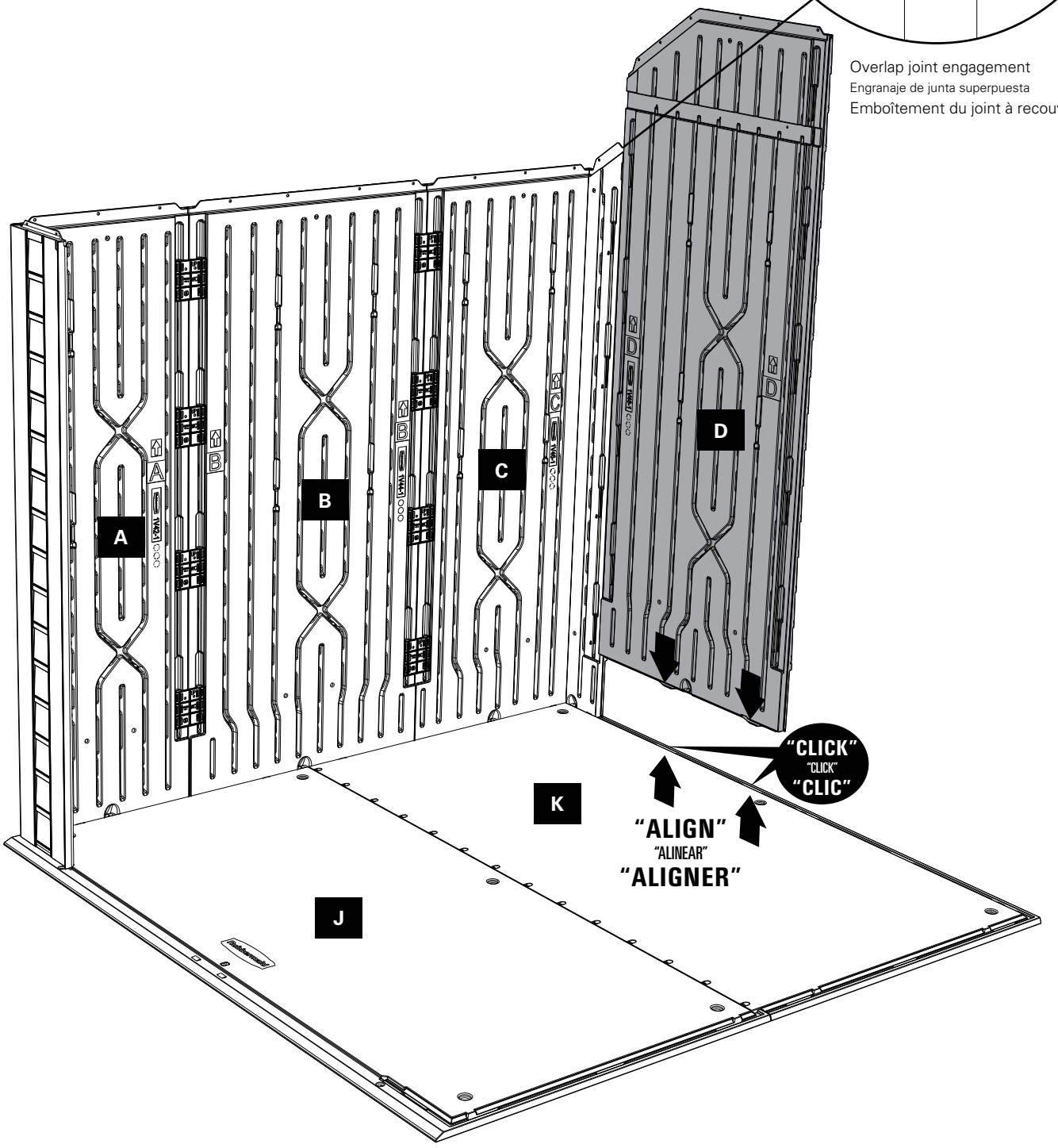
6a



D **1**



Overlap joint engagement
Engranaje de junta superpuesta
Emboîtement du joint à recouvrement



6a

Continued.

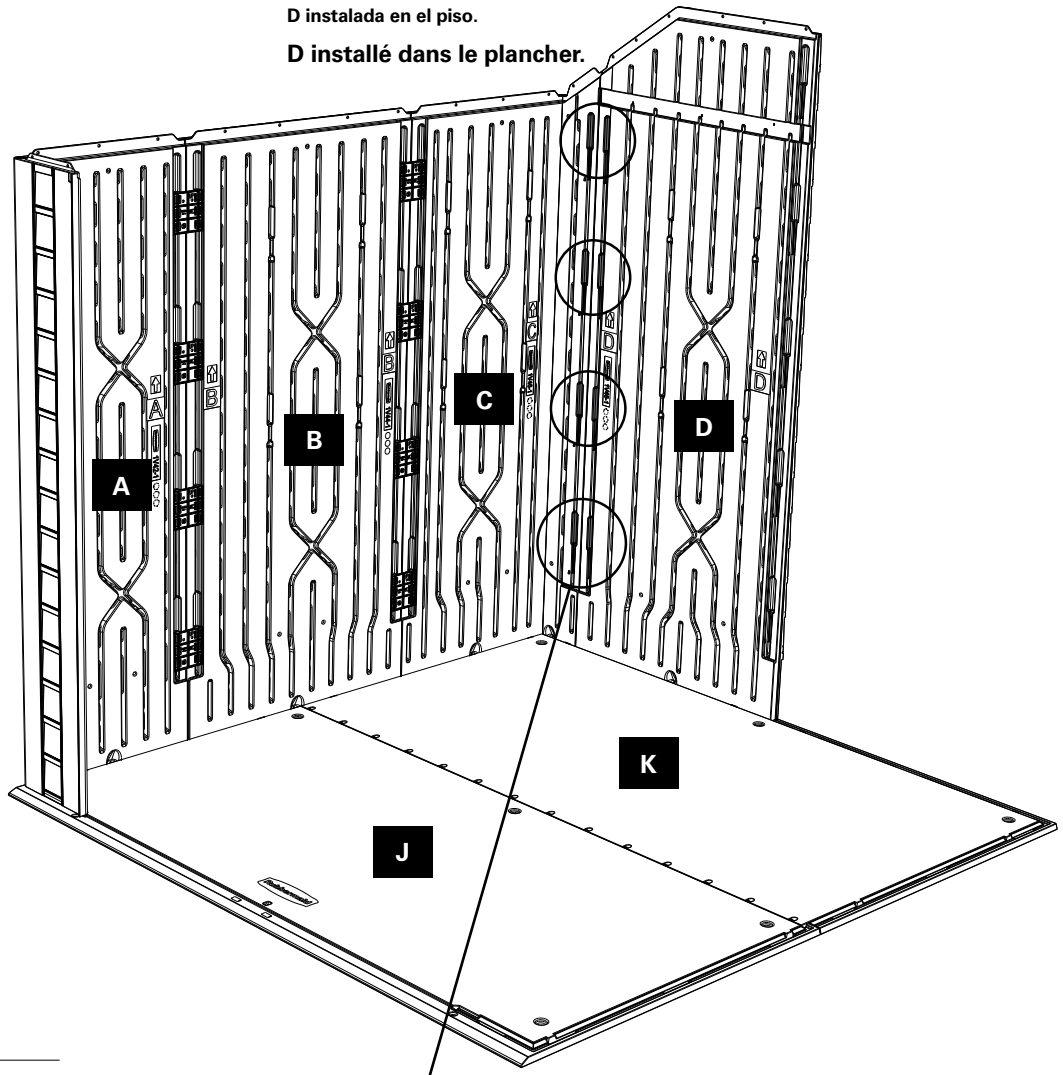
Continúa.

Suite.

D installed into floor.

D instalada en el piso.

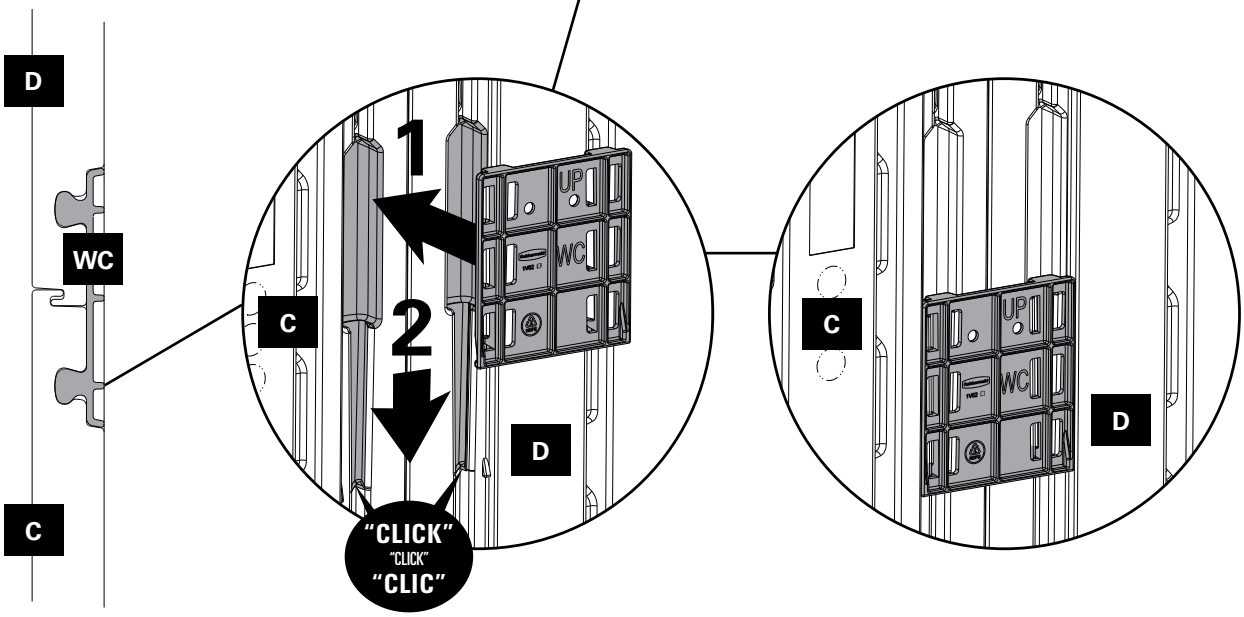
D installé dans le plancher.



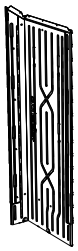
6b



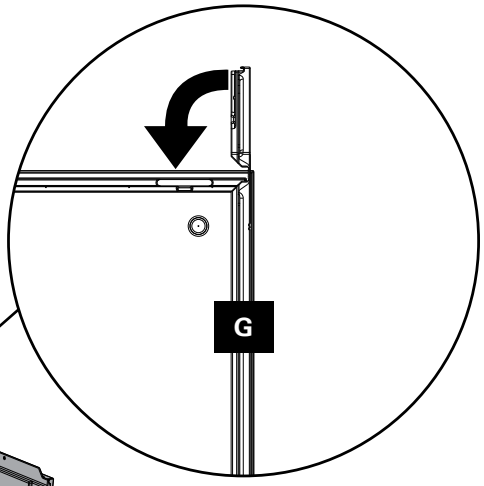
WC **4**



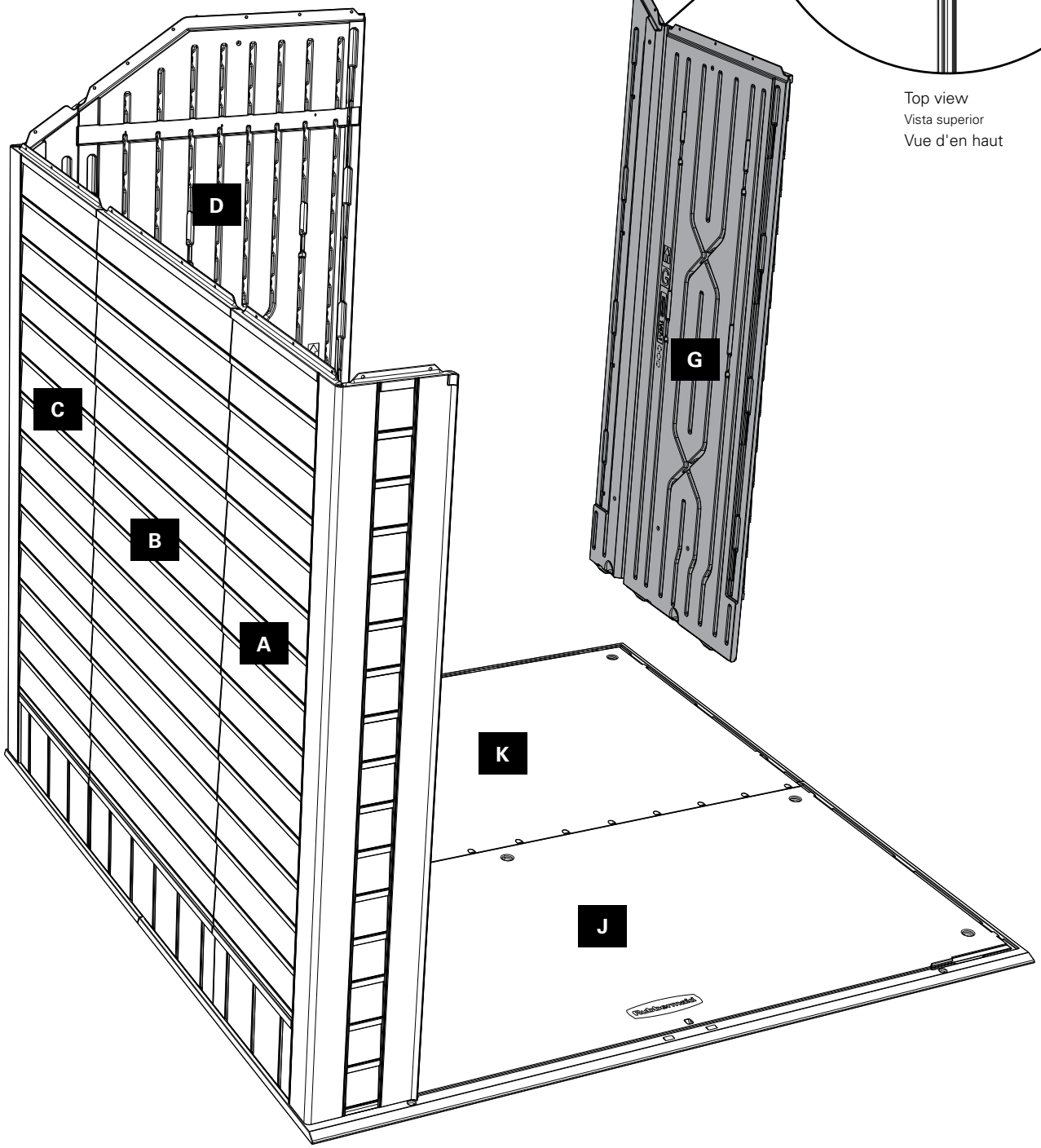
7a



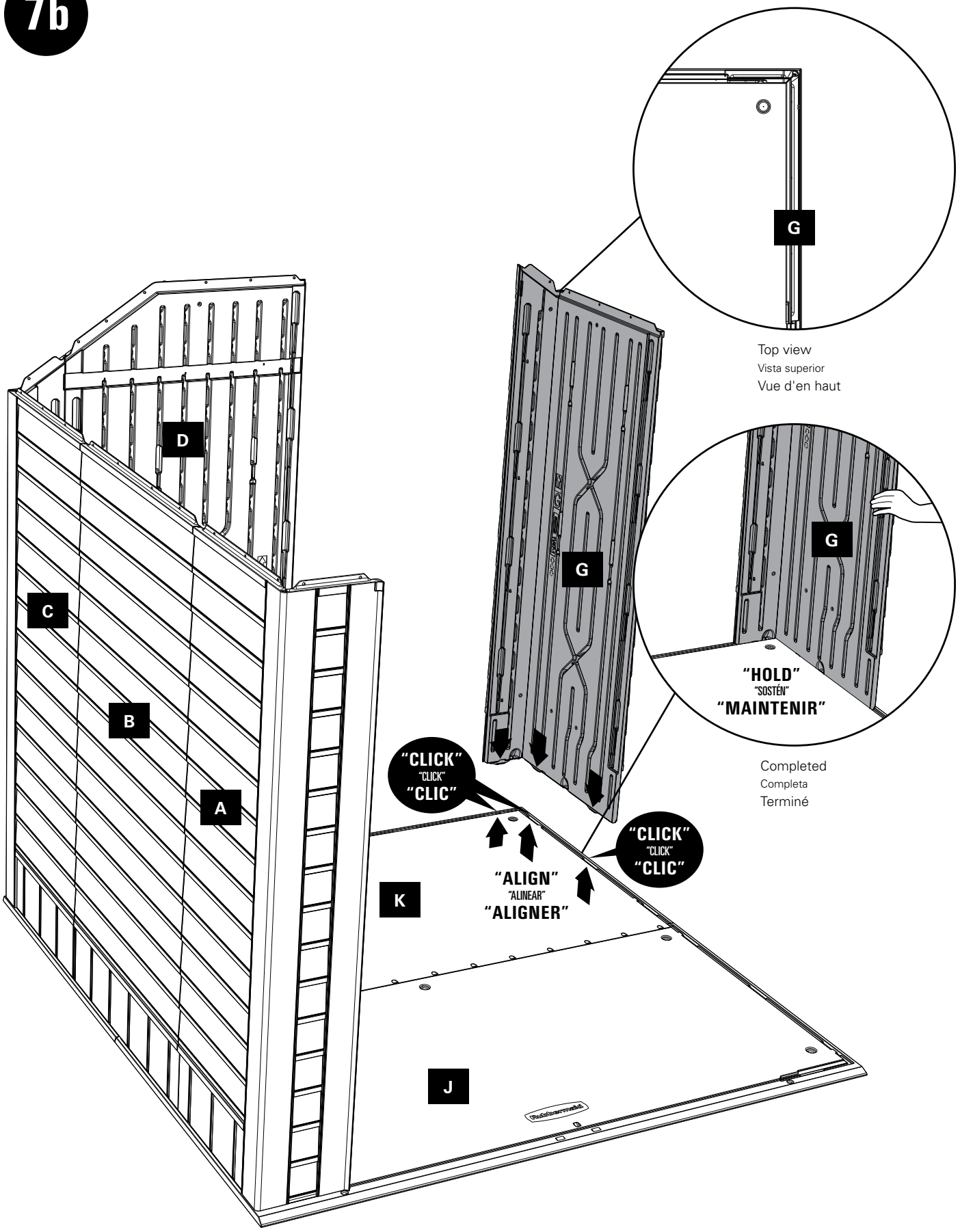
G **1**



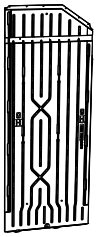
Top view
Vista superior
Vue d'en haut



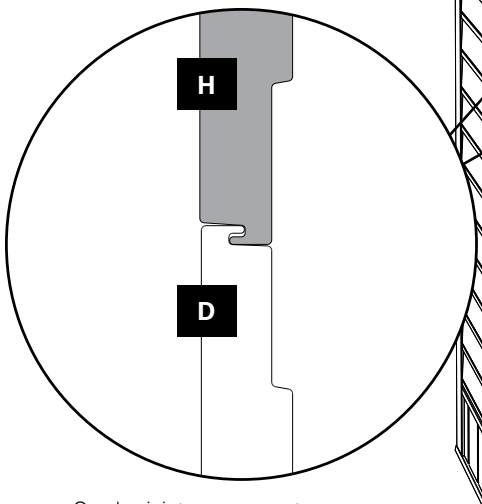
7b


G
Top view
Vista superior
Vue d'en haut
D
C
B
A
G
G
"HOLD"
"SOSTÉN"
"MAINTENIR"
Completed
Completa
Terminé
"CLICK"
"CLICK"
"CLIC"
"CLICK"
"CLICK"
"CLIC"
"ALIGN"
"ALINEAR"
"ALIGNER"
K
J

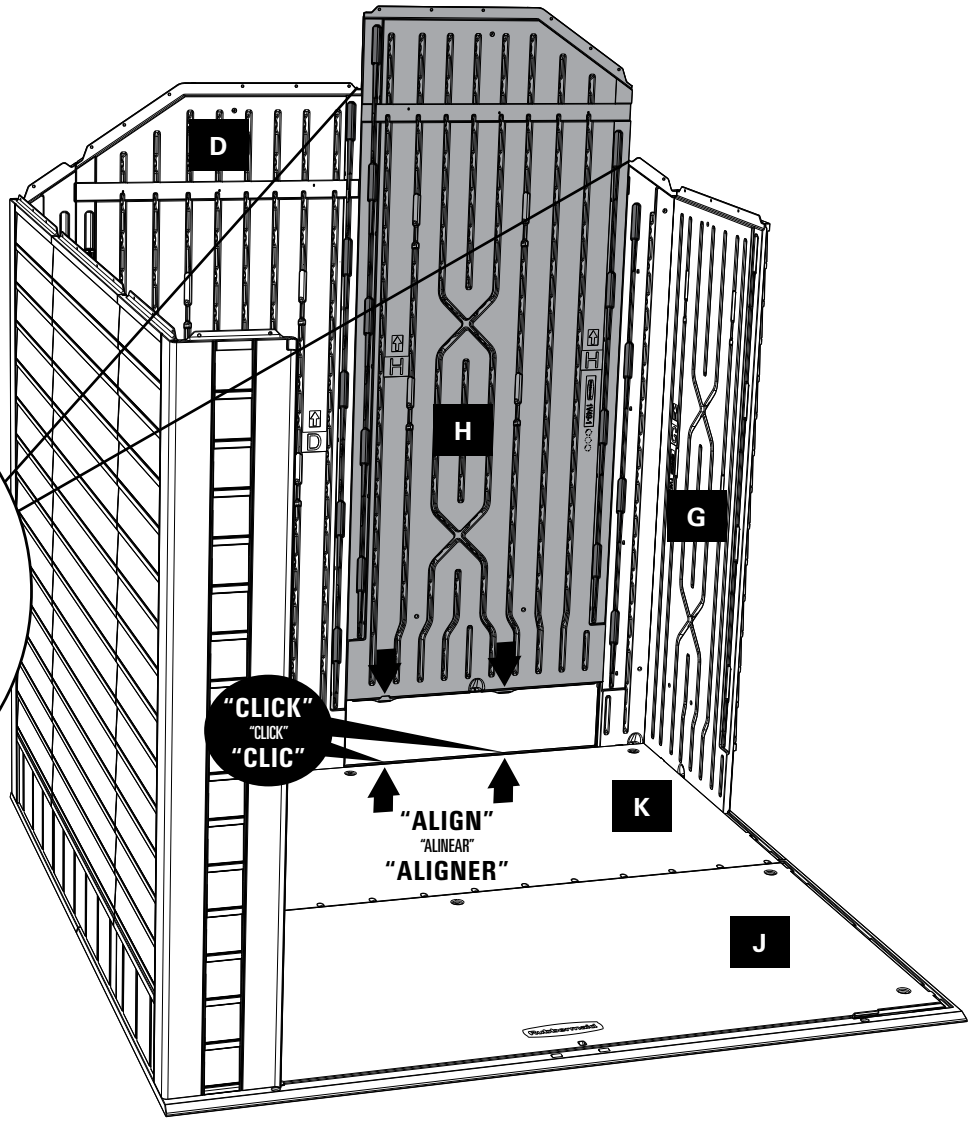
8a



H **1**



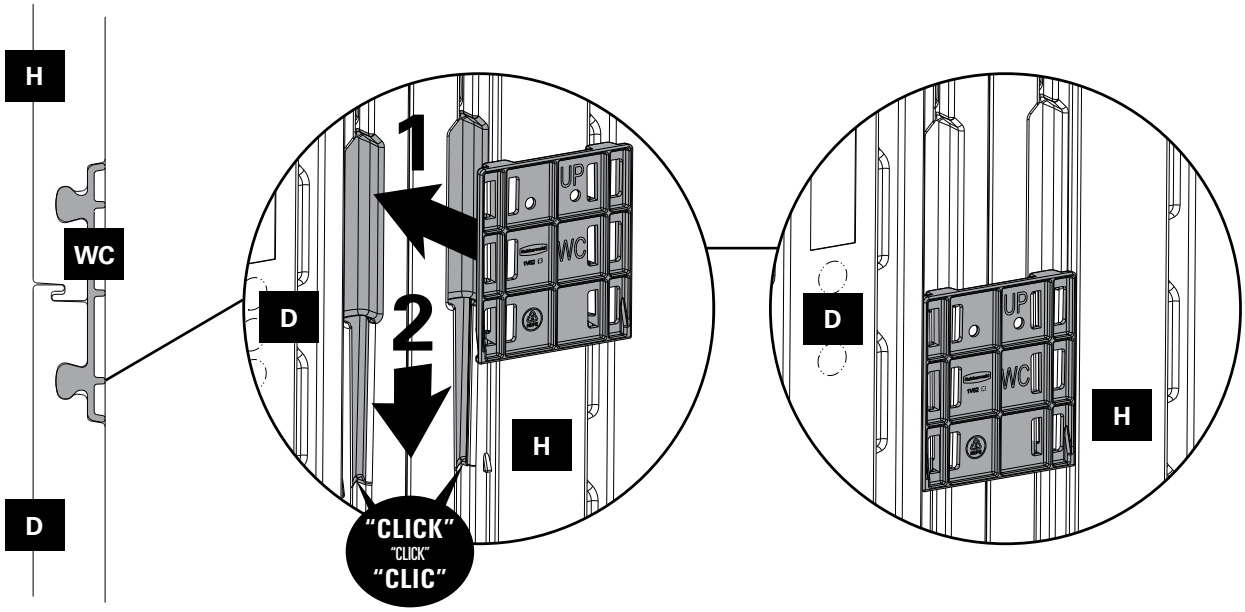
Overlap joint engagement
Engranaje de junta superpuesta
Emboîtement du joint à recouvrement



8b



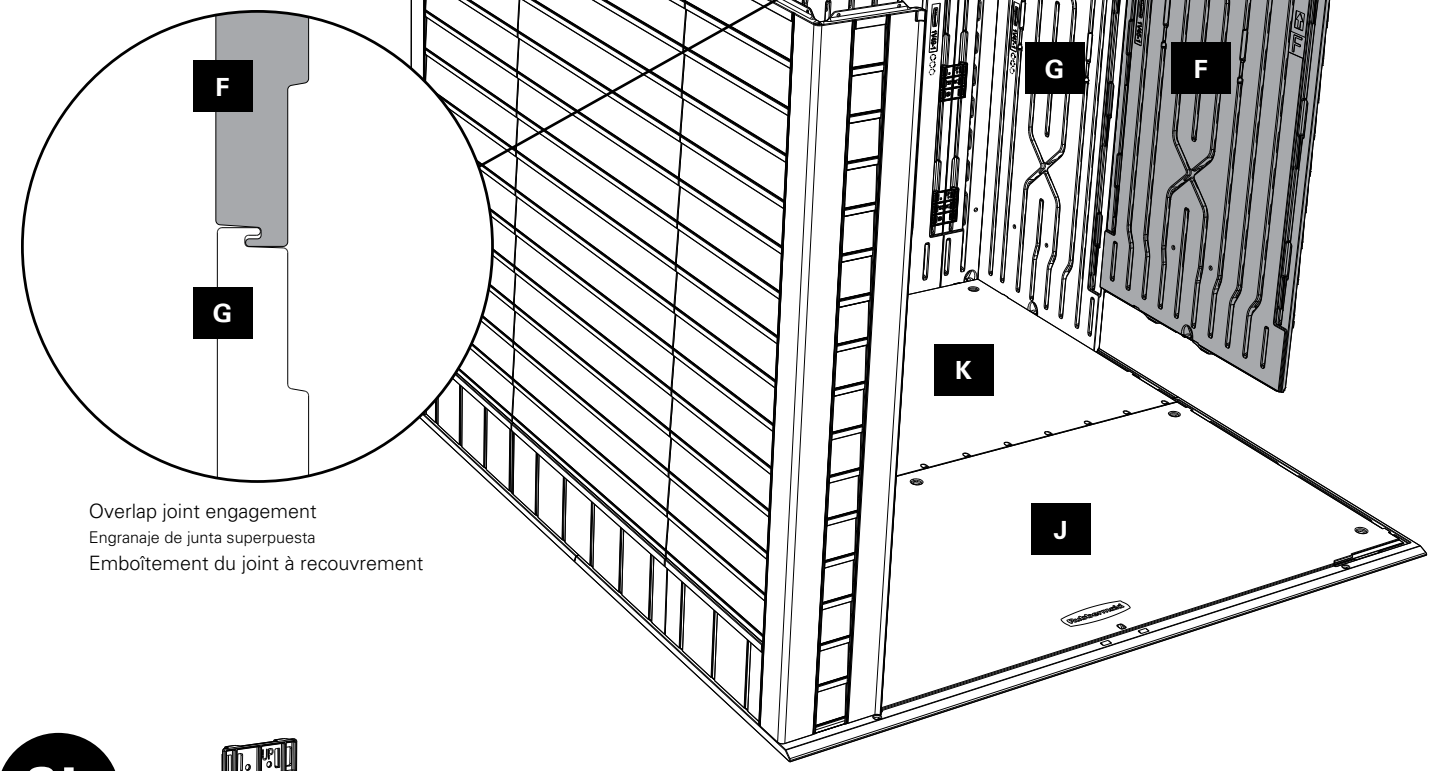
WC **9**



9a



F **1**

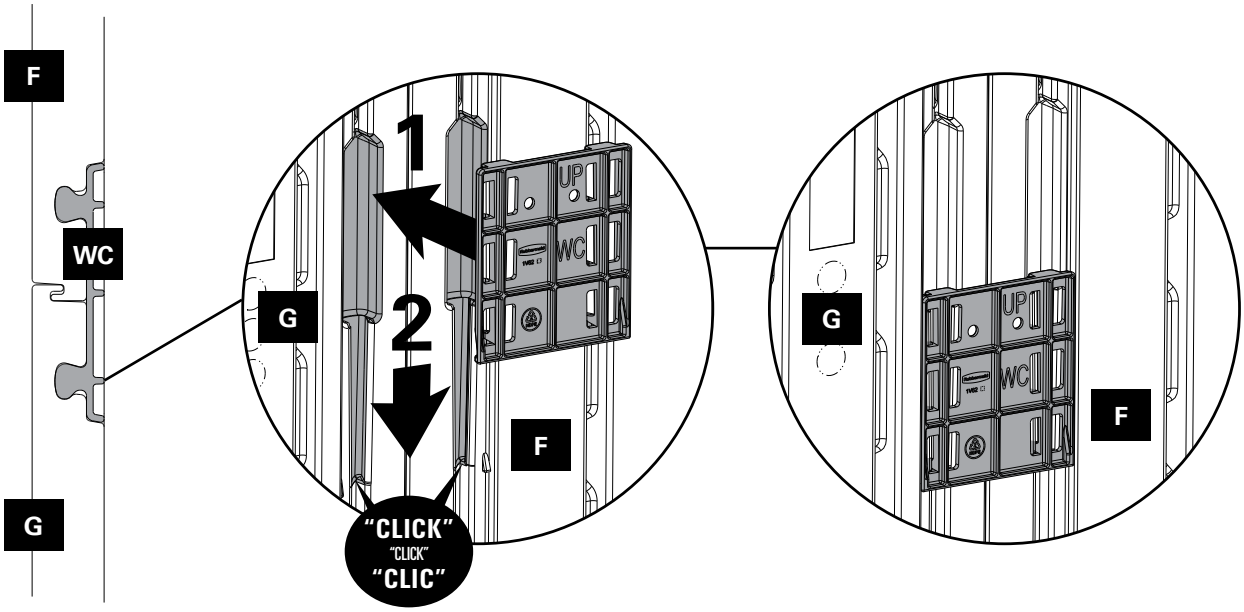


Overlap joint engagement
Engranaje de junta superpuesta
Emboîtement du joint à recouvrement

9b



WC **4**



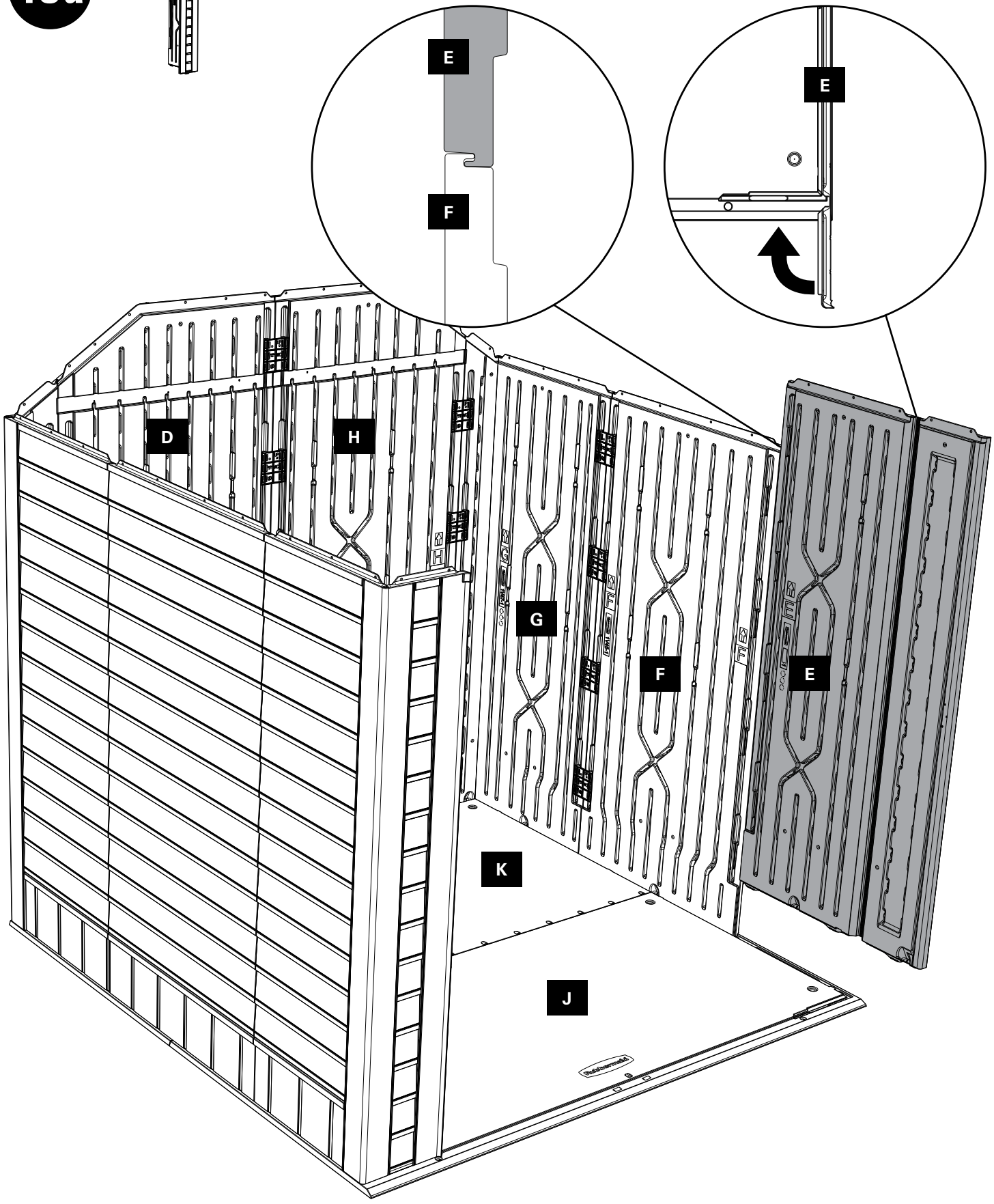
10a



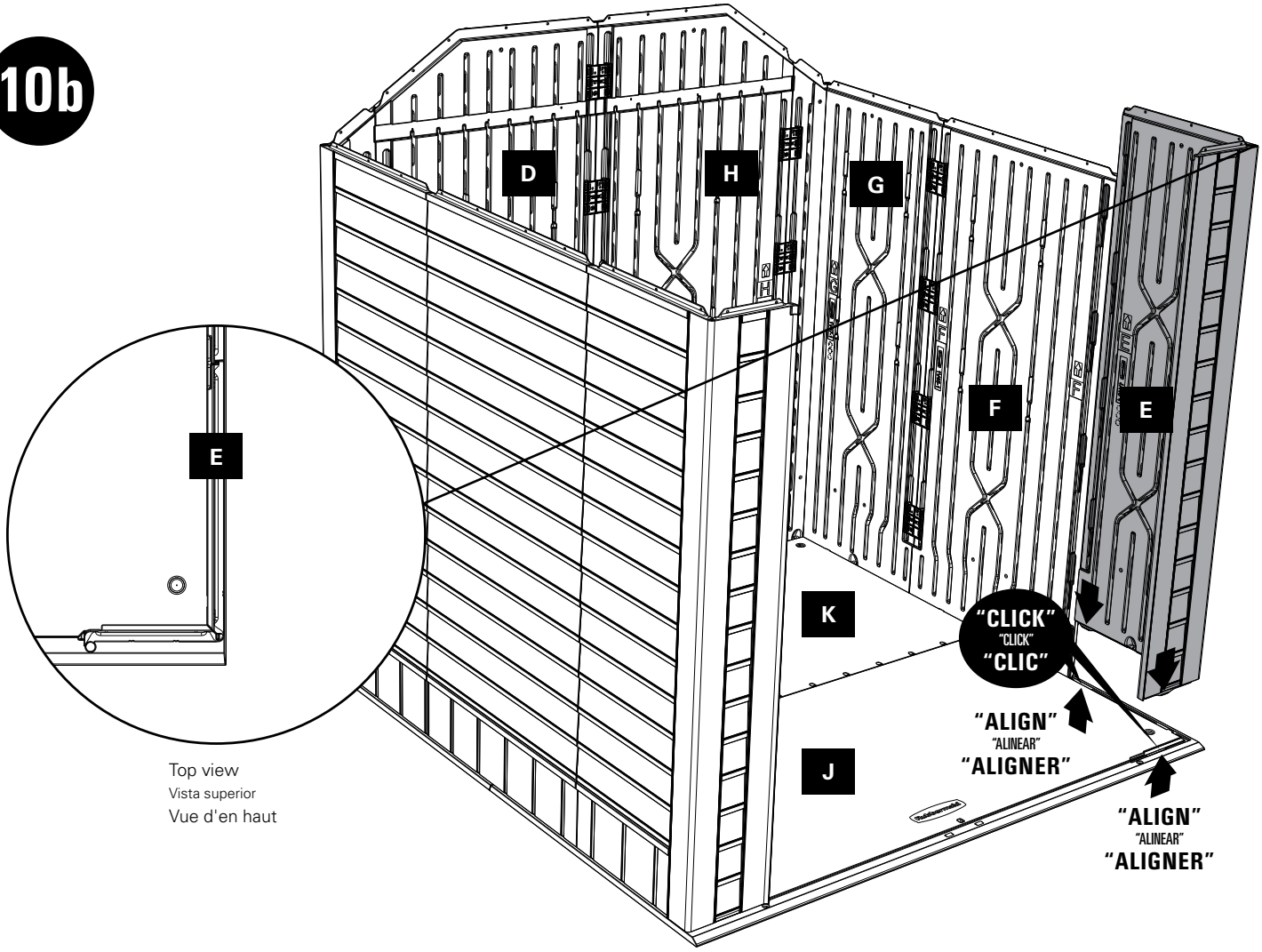
E **1**

Overlap joint engagement
Engranaje de junta superpuesta
Emboîtement du joint à recouvrement

Top view
Vista superior
Vue d'en haut



10b

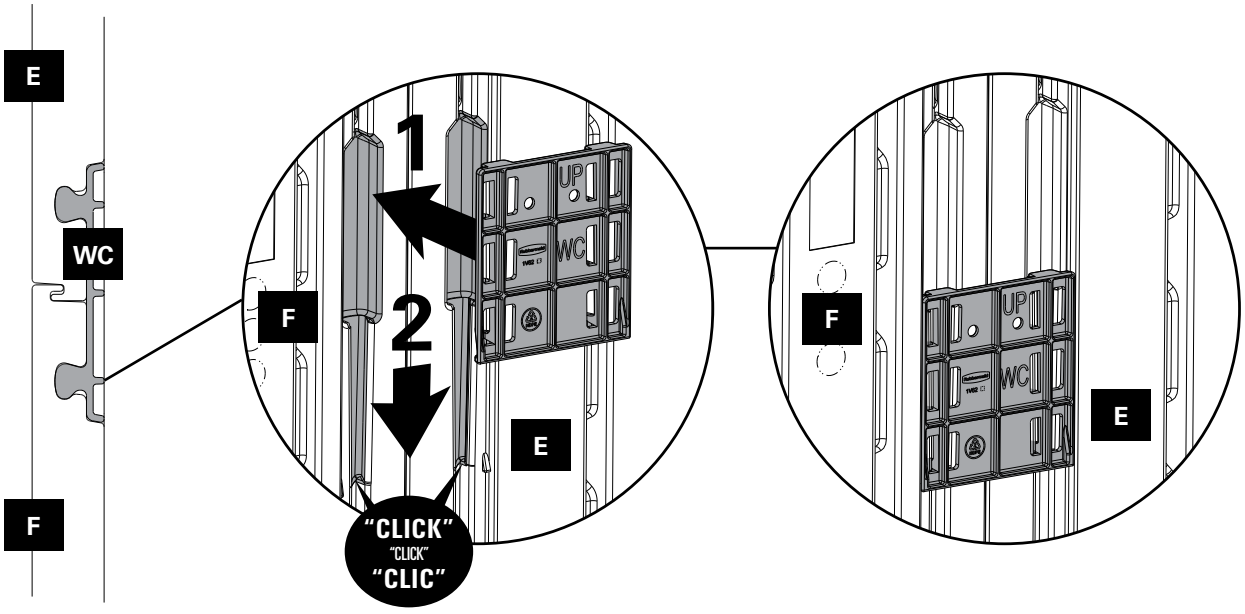


Top view
Vista superior
Vue d'en haut

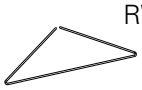
10c



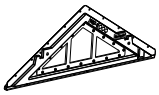
WC **4**



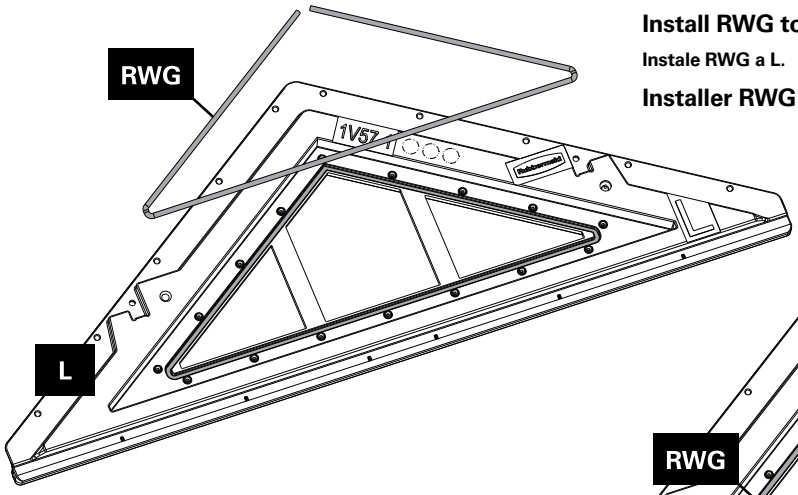
11a



RWG **1**



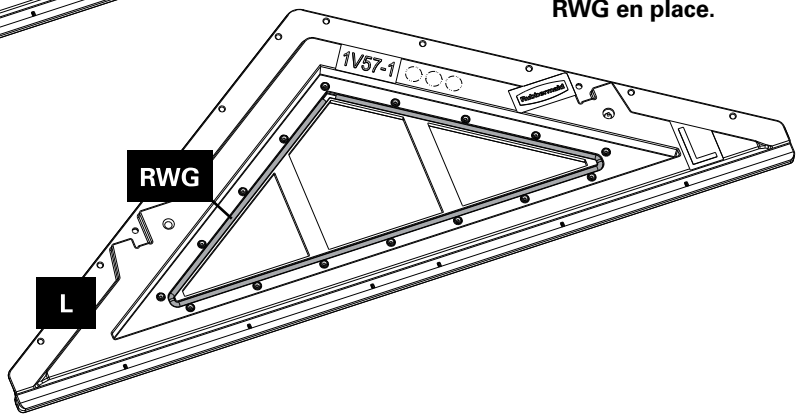
L **1**



Install RWG to L.

Instale RWG a L.

Installer RWG avec L.

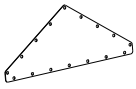


RWG in place.

RWG en su lugar.

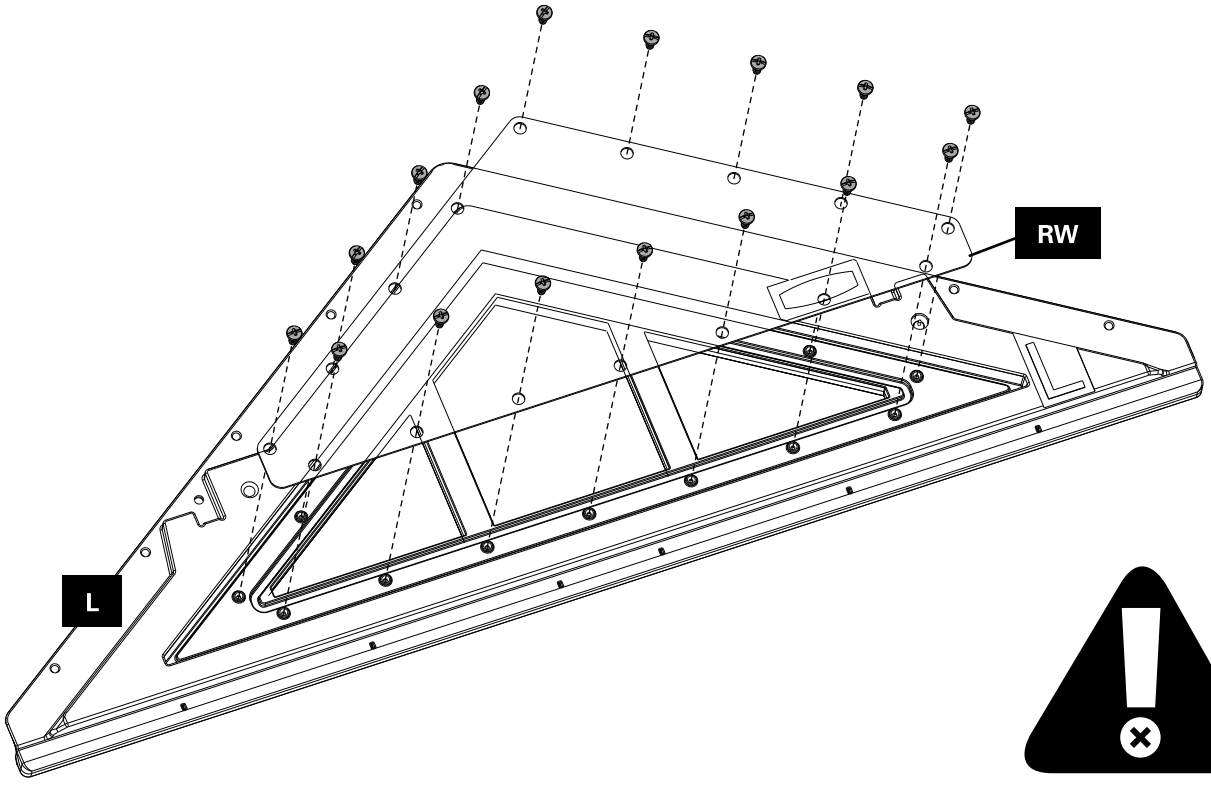
RWG en place.

11b



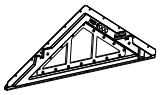
AA **16**

RW **1**

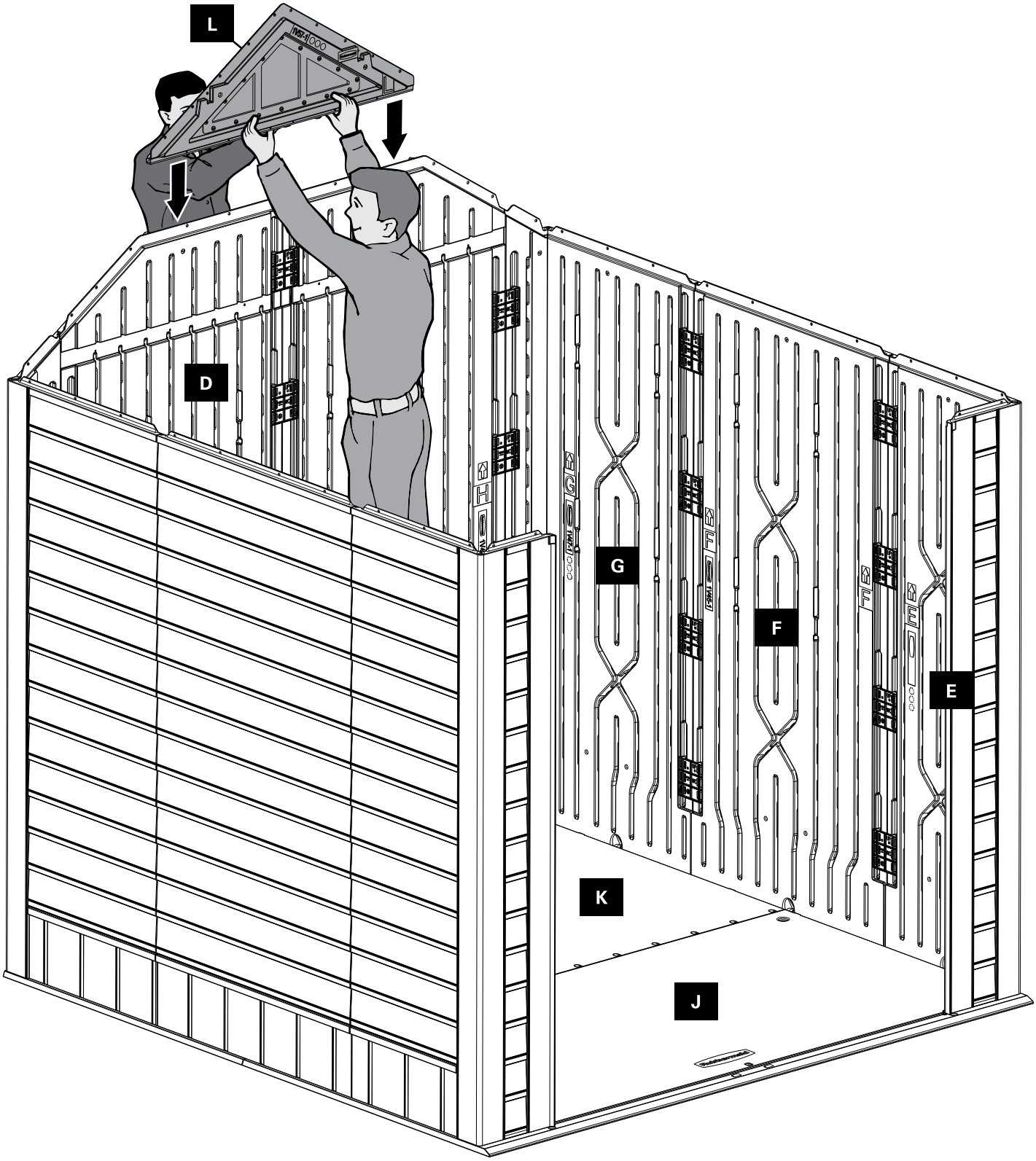




11c



L **1**



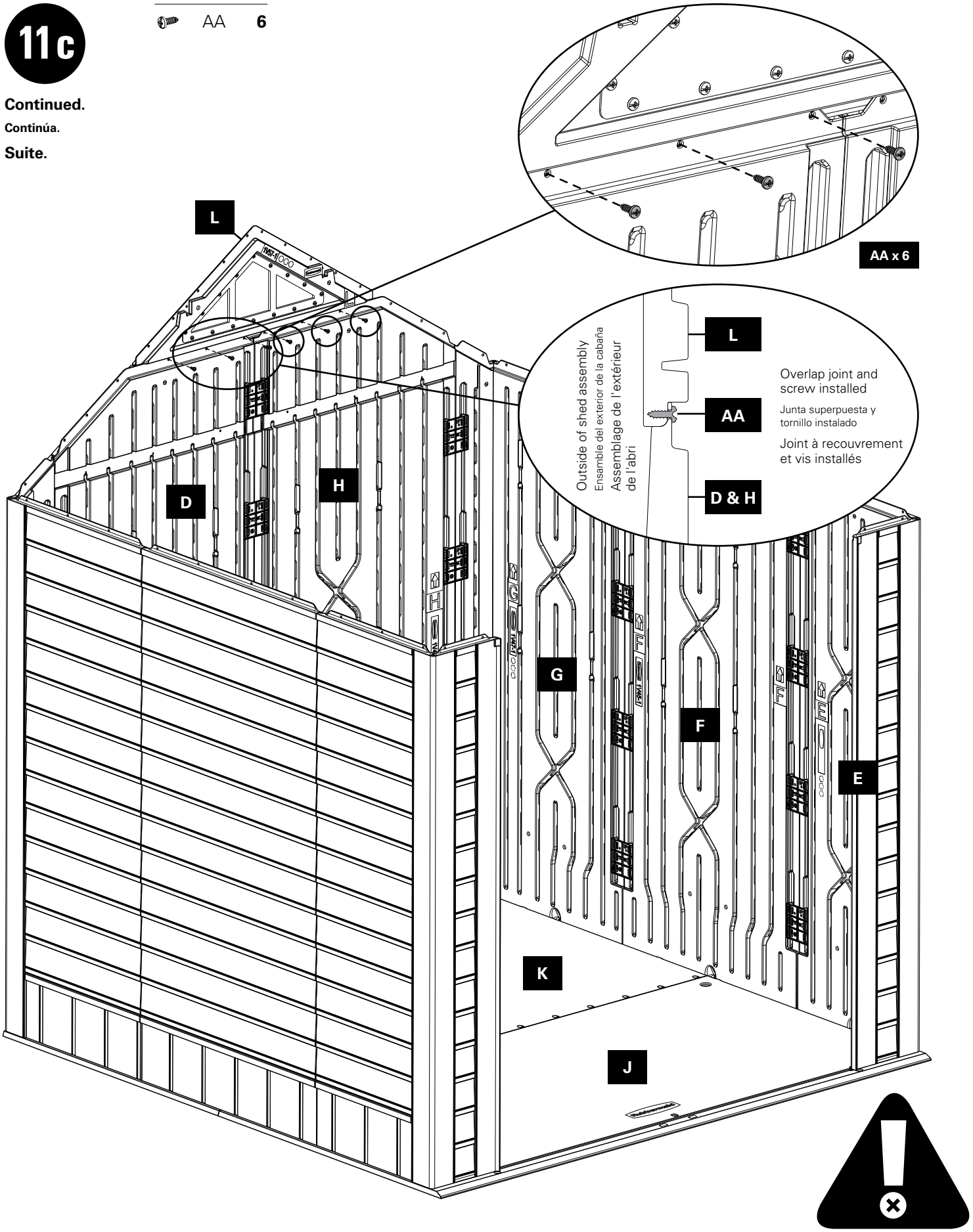
11c

AA **6**

Continued.

Continúa.

Suite.

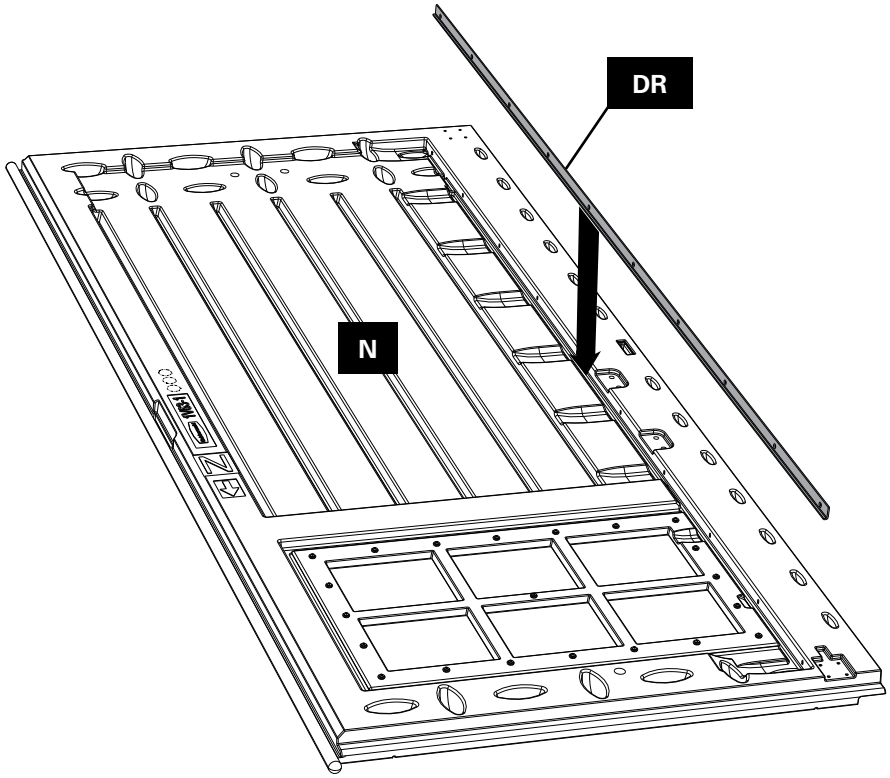


12a

DR **1**



N **1**



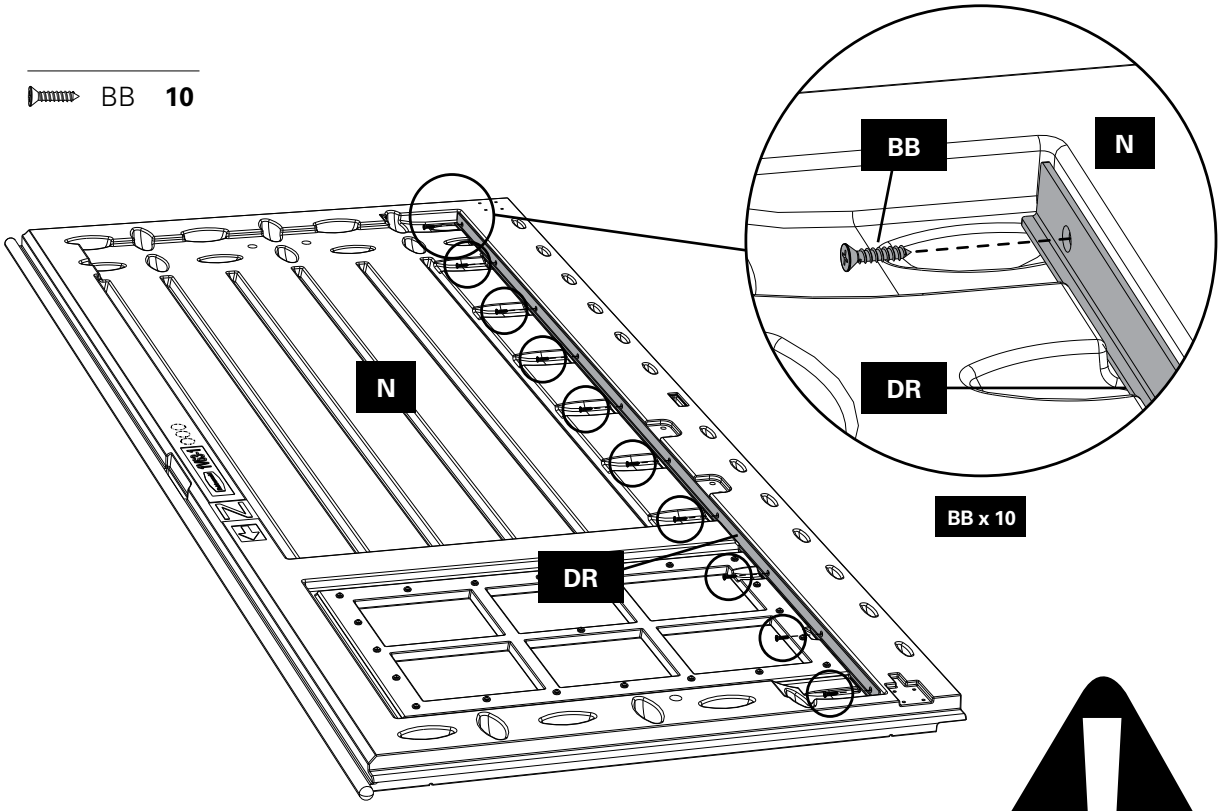
12a

Continued.

Continúa.

Suite.

BB **10**



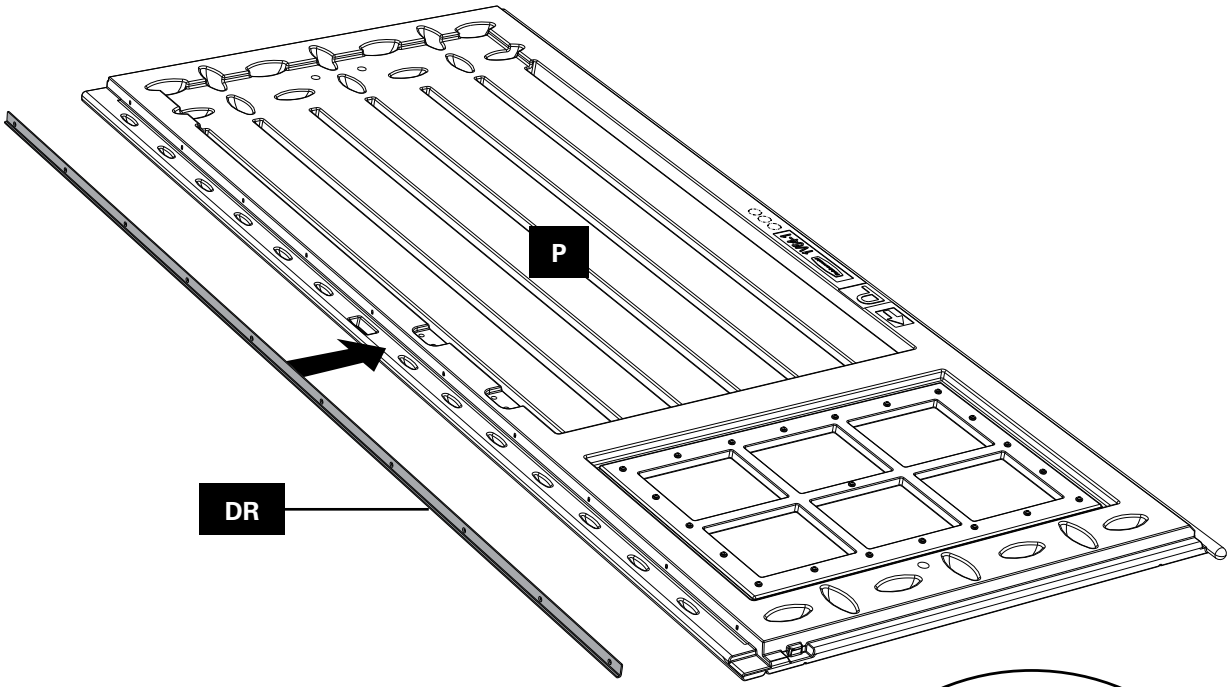


12b

DR **1**



P **1**



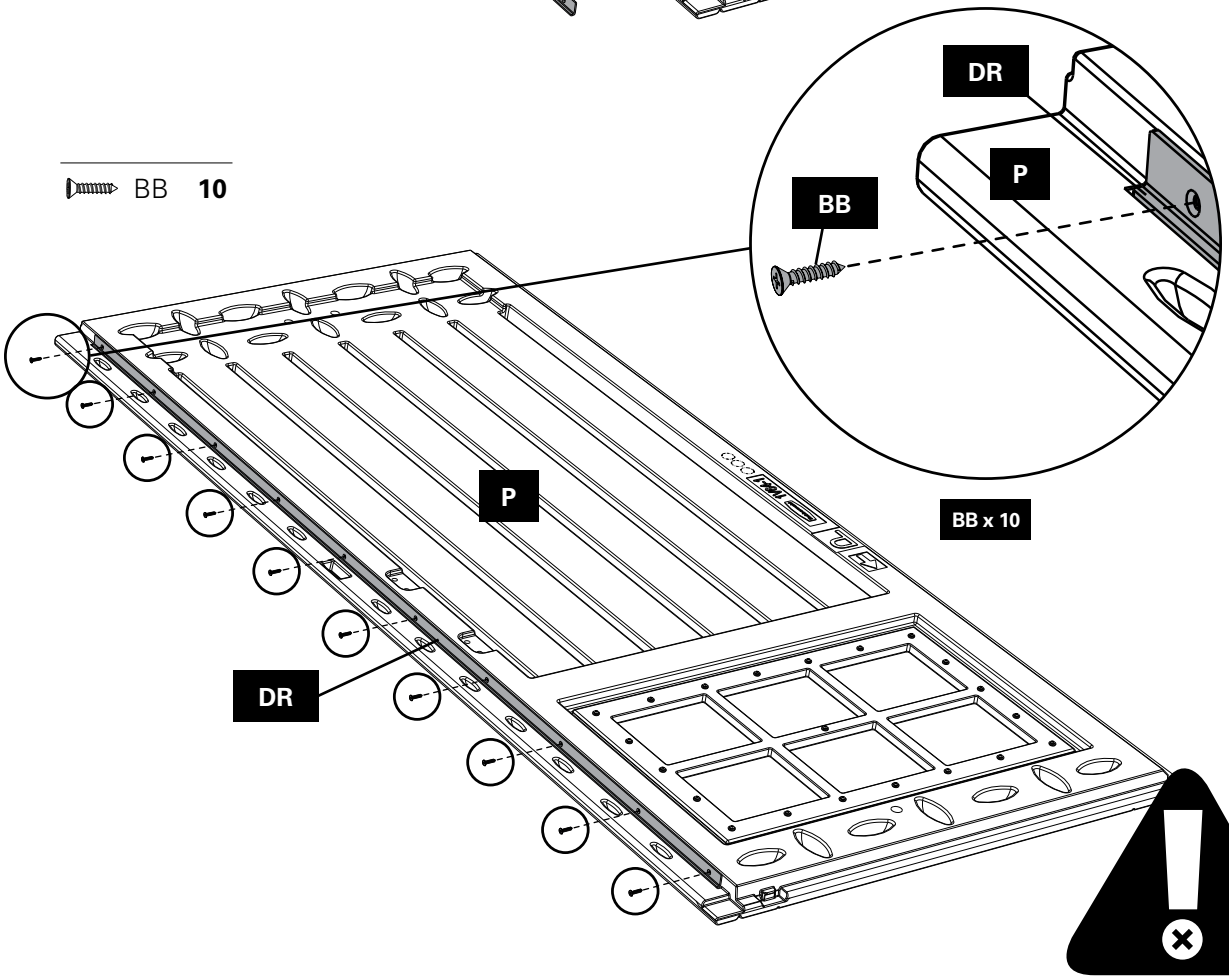
12b

Continued.

Continúa.

Suite.

BB **10**



13a

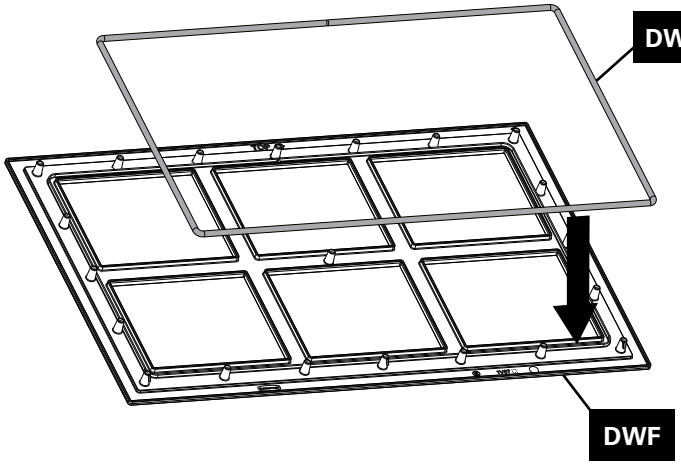
DWF **1/1**

DWG **1/1**

Repeat steps 13a–13b for other DWF.

Repita los paso 13a a 13b para otro DWF.

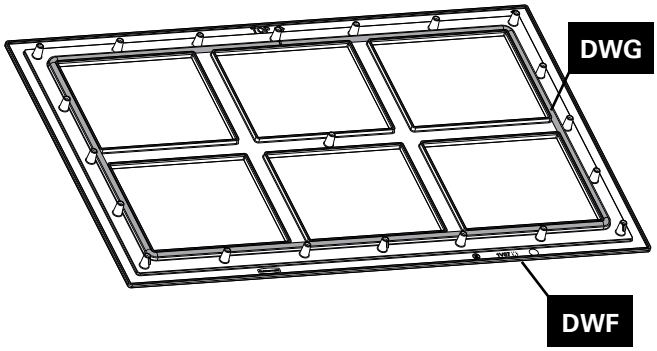
Répéter les étapes 13a-13b pour d'autres DWF.



Gasket in place.

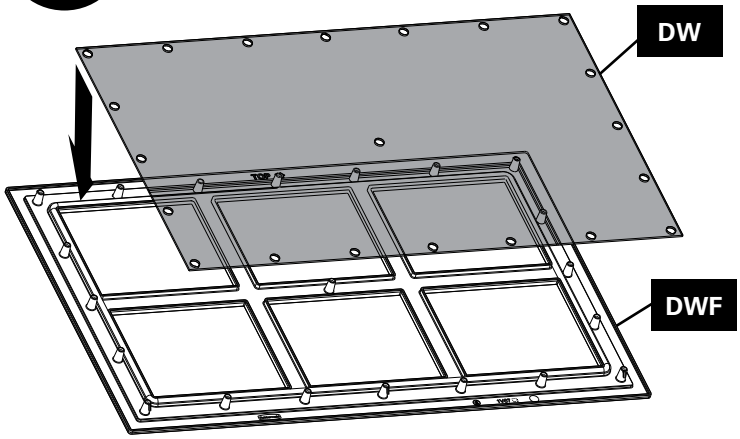
Junta en posición.

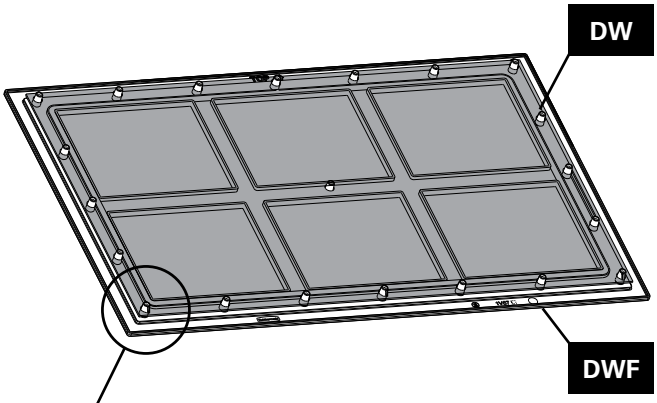
Joint en place.

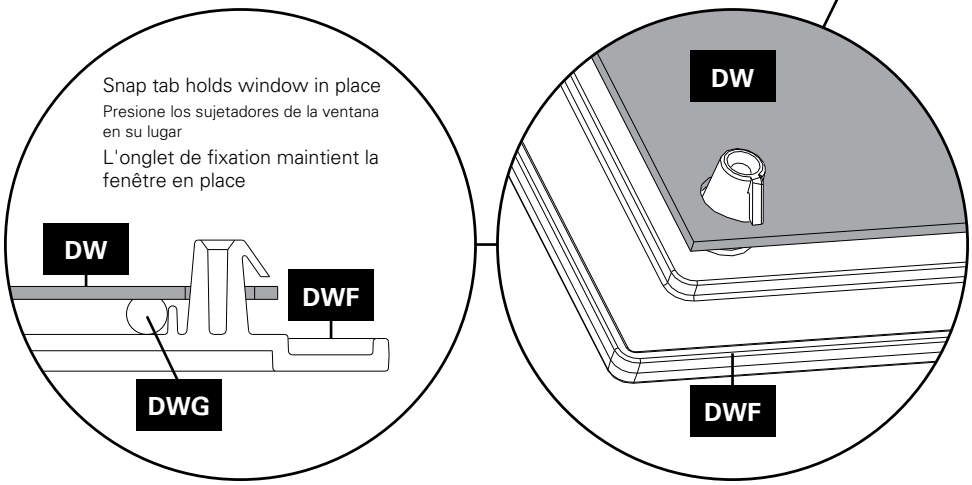


13b

DW **1/1**







13c



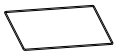
N **1**



DW **1**



DWF **1**



DWG **1**

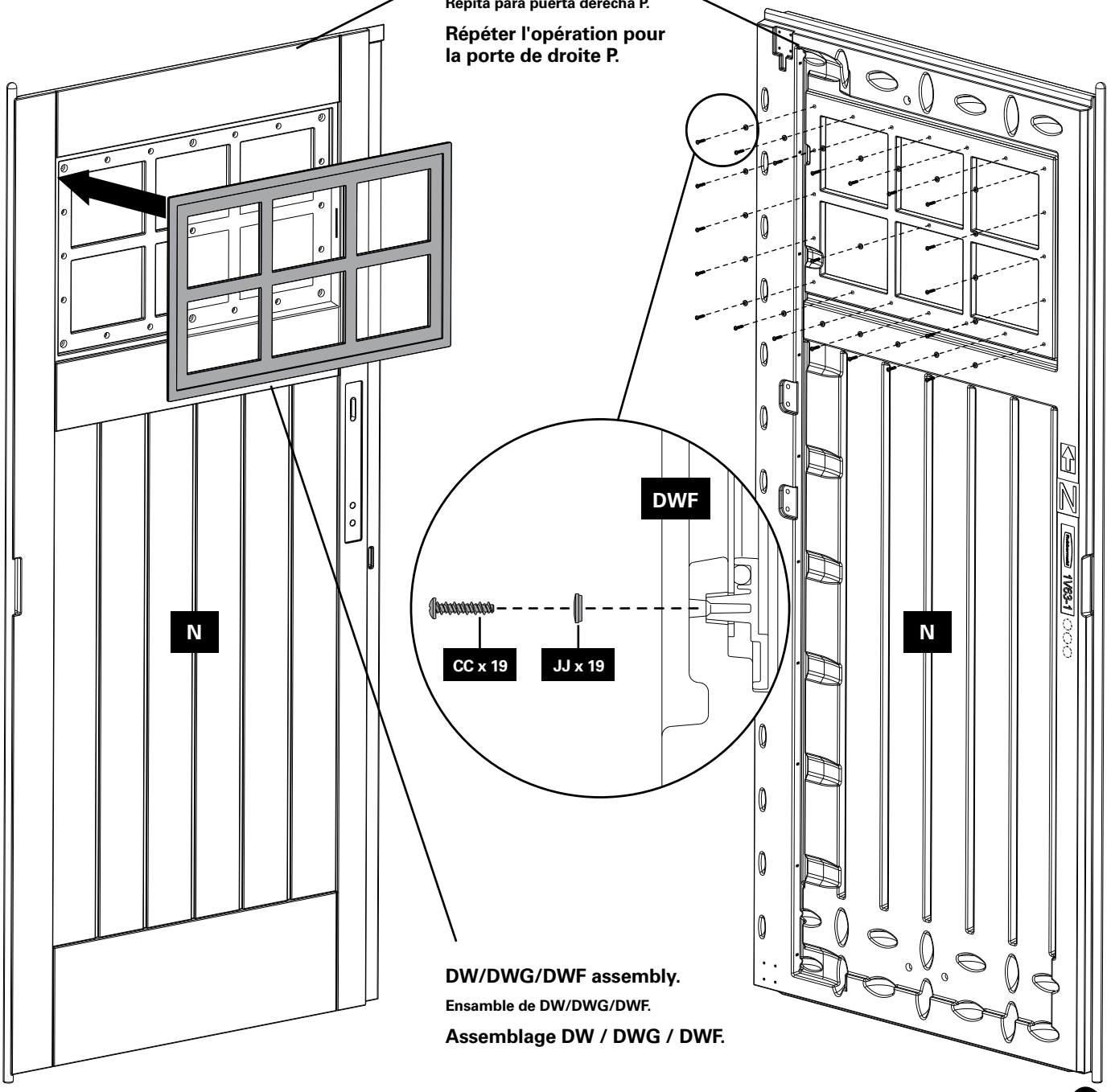
CC **19**

JJ **19**

Repeat for right door P.

Repita para puerta derecha P.

Répéter l'opération pour la porte de droite P.



DW/DWG/DWF assembly.

Ensamble de DW/DWG/DWF.

Assemblage DW / DWG / DWF.



13c

Continued.

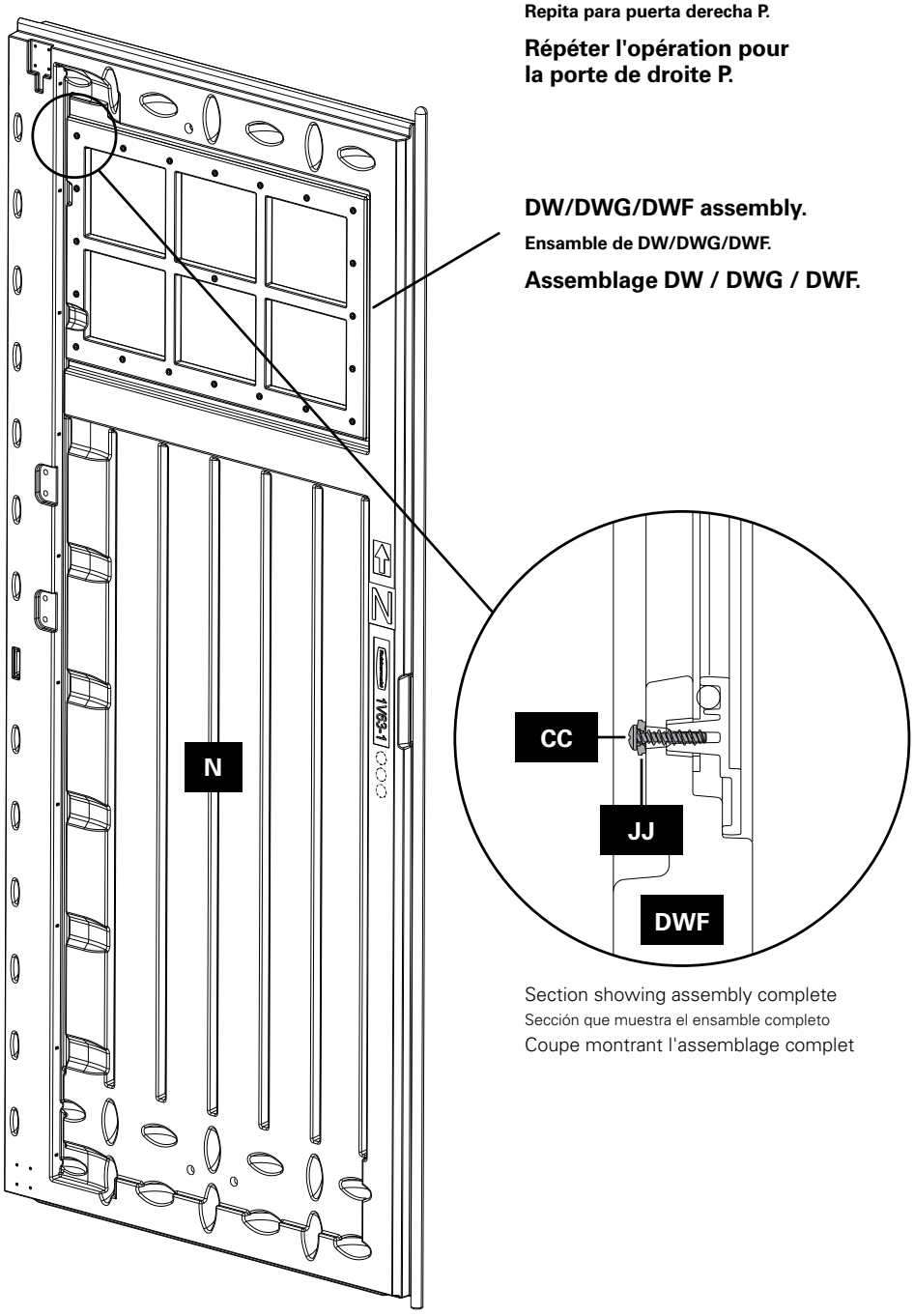
Continúa.

Suite.

Repeat for right door P.

Repita para puerta derecha P.

Répéter l'opération pour la porte de droite P.



DW/DWG/DWF assembly.

Ensamble de DW/DWG/DWF.

Assemblage DW / DWG / DWF.

Section showing assembly complete

Sección que muestra el ensamble completo

Coupe montrant l'assemblage complet

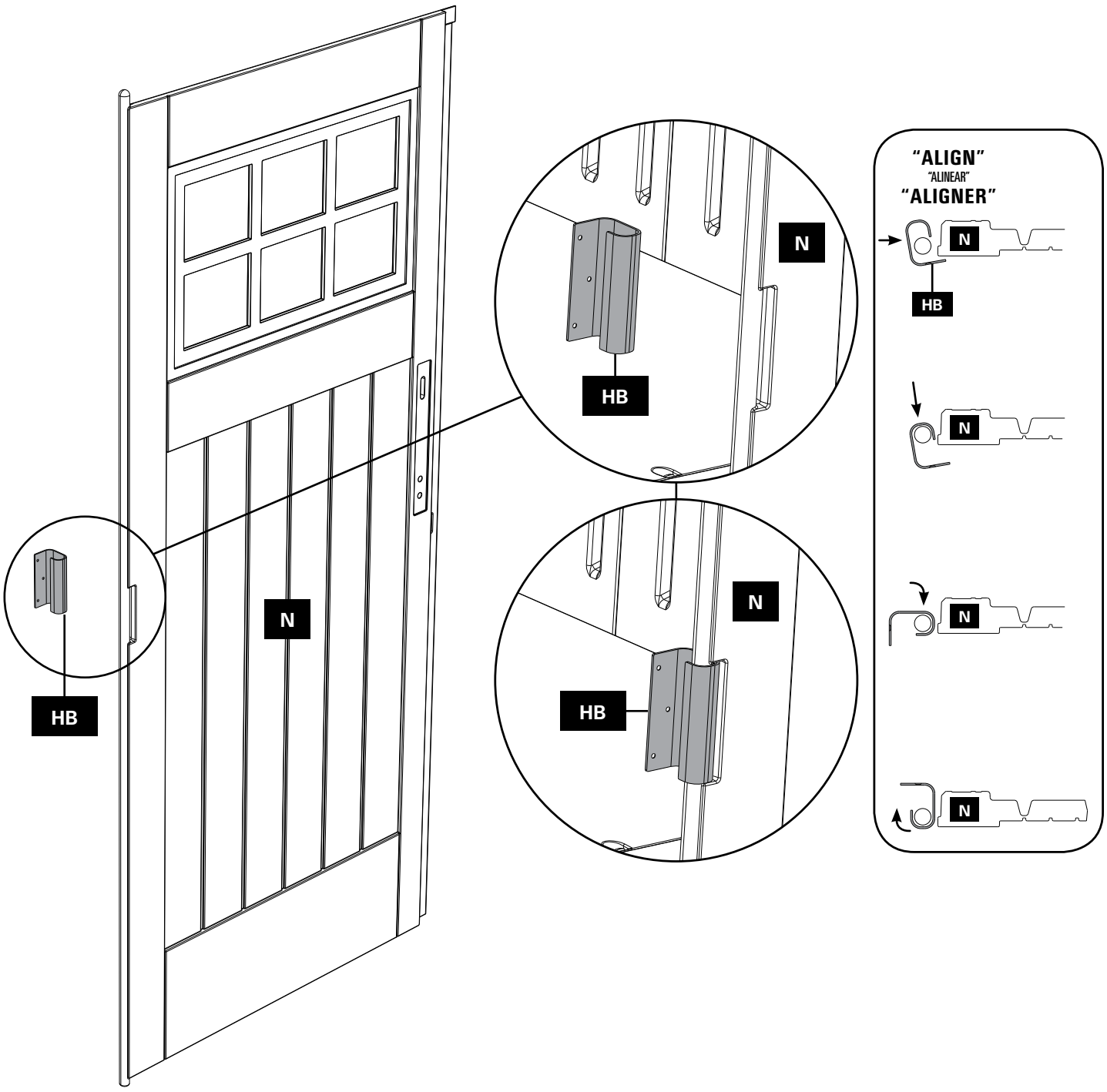
14a



HB **1**

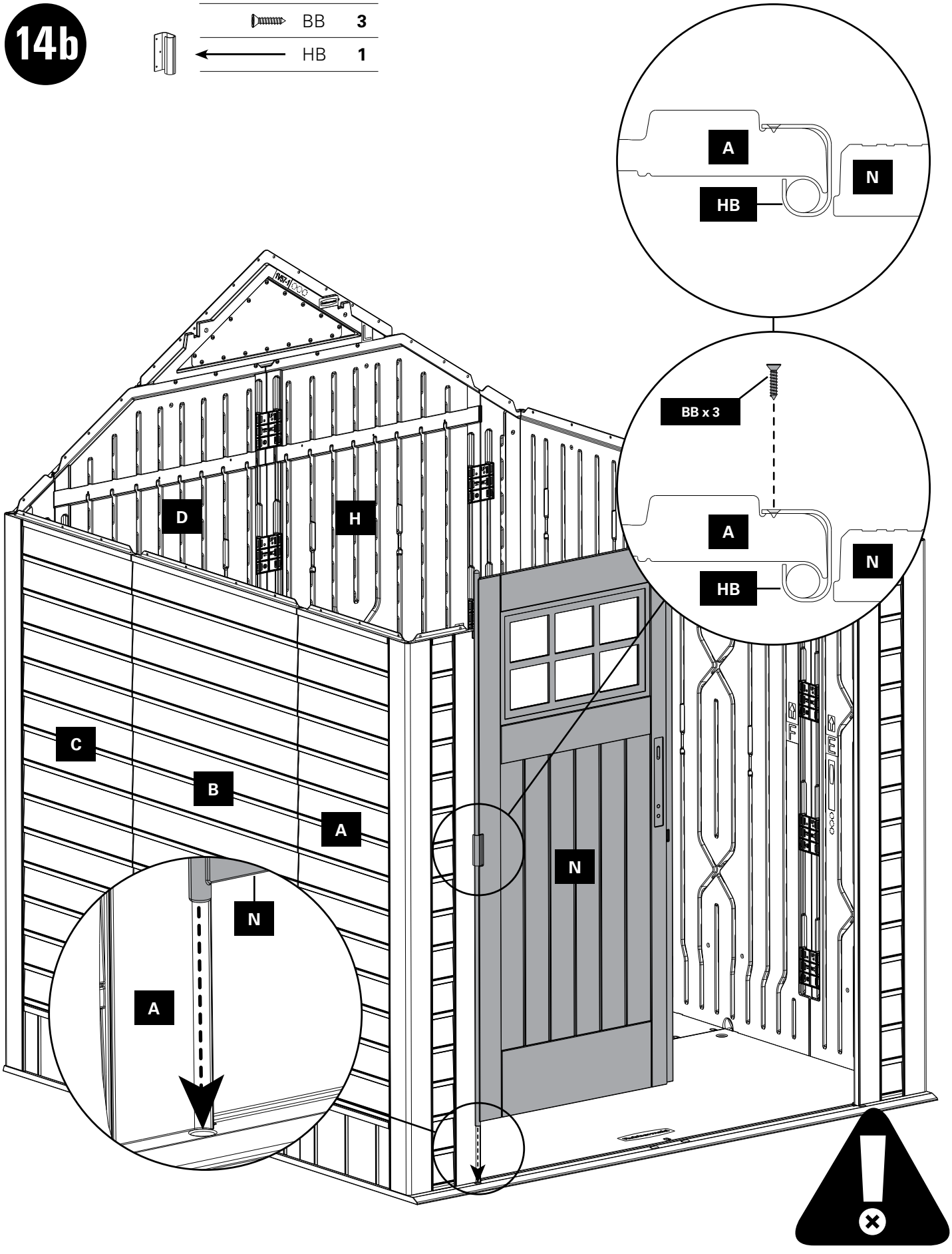


N **1**



14b

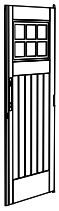
BB	3
HB	1



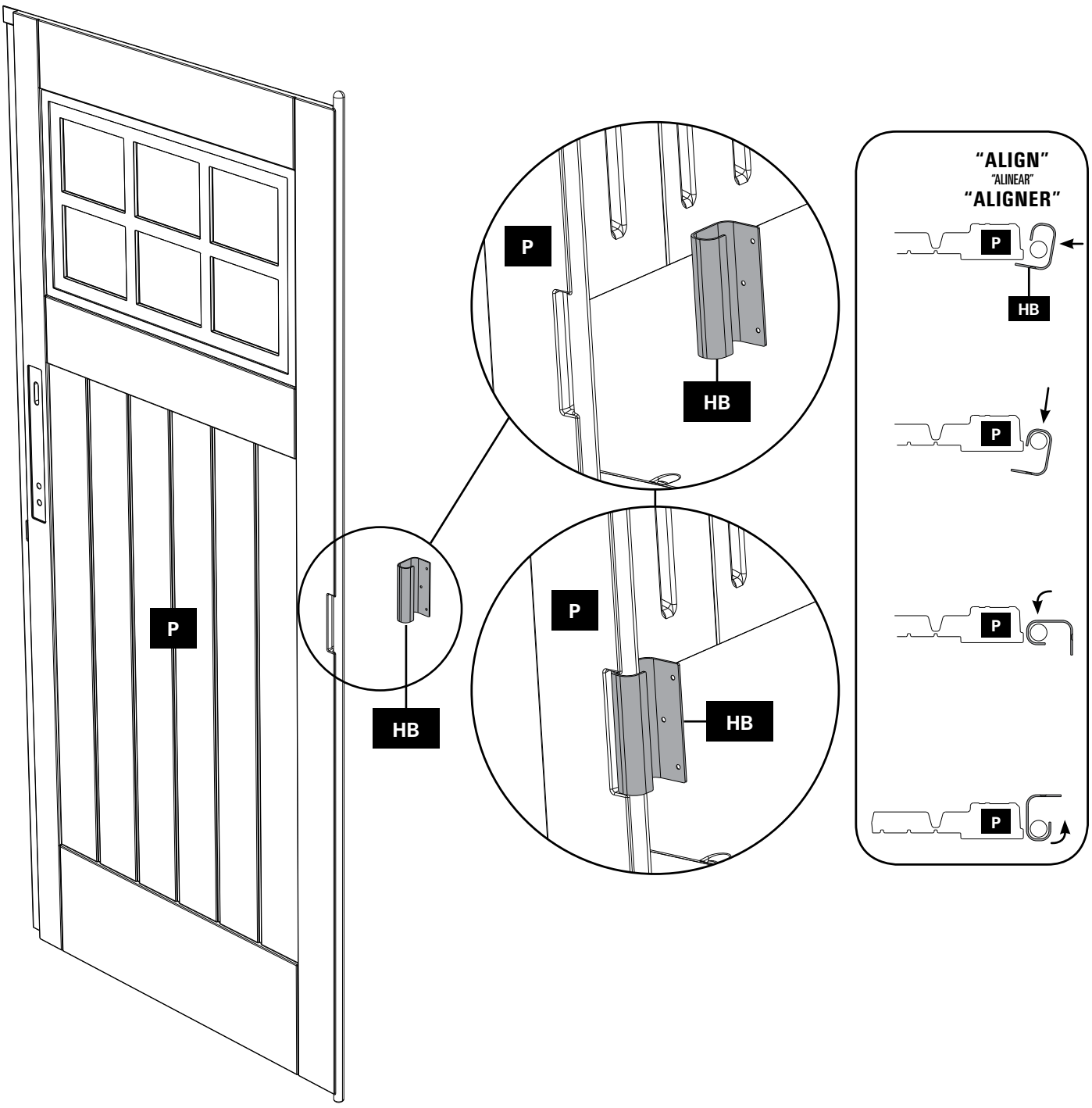
15a



HB **1**



P **1**



15b

BB	3
HB	1

