VEVOR

Upgrade · The Home Creator Way

Plate Type Dog Helping Box

MODEL:7+1/9+1

VEVOR | Upgrade
The Home Creator Way

MODEL:7+1/9+1



This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

SAFETY PRECAUTIONS

WARNING:

Warning-To reduce the risk of injury, user must read instructions manual carefully. The product complies with relevant standards and regulations. Installation of this device must comply with all applicable regulations, and it should only be operated in well-ventilated areas. Please read the user manual before installing and using this equipment.Failure to do so can result in serious injury. the basic precautions should always be followed,including the following:

Assembly precautions

1.Assemble only according to these instructions.Improper assembly may create hazards.

2.Wear ANSI-approved safety goggles and heavy-duty work gloves during assembly.

3.Keep the assembly area clean and well-lit.

4.Keep bystanders out of the area during assembly.

5.Do not assemble if tired or when under the influence of alcohol,drugs or medication.

6.The product capabilities apply to properly and completely assembled products only.

7.Assemble on a flat,level,hard and smooth surface

Use precautions

1.DO NOT SIT OR STAND ON THIS ITEM.

2.This product is not a toy.Do not allow children to play with or near this item.

3.Do not exceed specified weight capacities.

4.Use only on a flat,level,hard,and smooth surface that can safely support a fully loaded Dog Whelping Box.

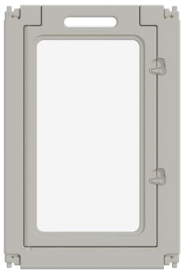
5.Use as intended only.

6.Inspect before every use;do not use if parts are loose or damaged.

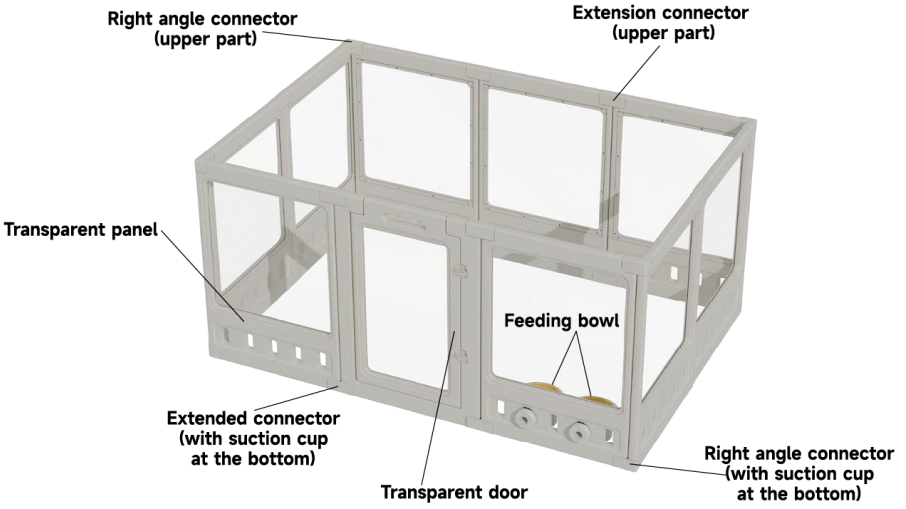
7.The suction cup shall only be used on smooth and clean surfaces such as tile and wooden floors. Clean the suction cup before use if it is dirty or has not been used for a long time.

SAVE THIS MANUAL

PARTS LIST

Number	Item	Quantity	Diagram
1	Extension connector (upper part)	4 (7+1) 6 (9+1)	
2	Extended connector (with suction cup at the bottom)	4 (7+1) 6 (9+1)	
3	Right angle connector (upper part)	4	
4	Right angle connector (with suction cup at the bottom)	4	
5	Feeding bowl	2	
6	Transparent panel	7 (7+1) 9 (9+1)	
7	Transparent door	1	

STRUCTURE DIAGRAM AND COMPONENTS



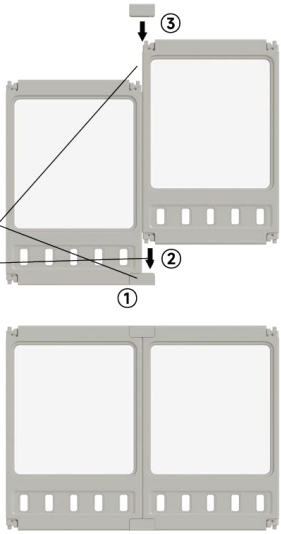
INSTALLATION PROCEDURE

STEP 1 : Splicing closure surface*3

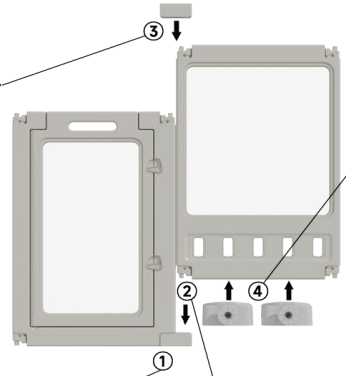
①Insert the Transparent panel downwards into the Extended connector (with suction cup at the bottom)

②Insert another Transparent panel downwards into the remaining slot of the Extended connector (with suction cup at the bottom).

③Take an Extension connector (upper part) and insert it downwards into the middle buckle position of two Transparent panels.



STEP 2 : Splicing the side with the door



③Take another Extension connector (upper part) and align it with the Transparent panel and Transparent door. Insert the middle buckle of the upper part downwards and press it tightly.

④Screw 2 feeding bowls into the hollow slots below the transparent panel to complete the installation of the feeding bowl.

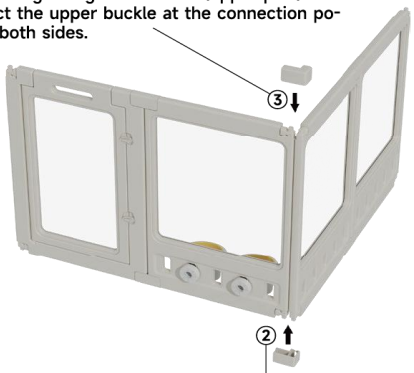
①Insert the Transparent door downwards into the buckle of the Extended connector (with suction cup at the bottom).

②Insert another Transparent panel downwards into the remaining slot of the Extended connector (with suction cup at the bottom).

STEP 3 : Counter clockwise splicing【Step2】*1 and【Step1】*1

①Place the two sides at a 90° angle, with the door lock facing outward.

③Use the 'Right angle connector (upper part)' to connect the upper buckle at the connection point on both sides.



②Use the 'Right angle connector (with suction cup at the bottom)' to connect the lower buckle at the connection point on both sides.

STEP 4 : Splicing the second closed surface

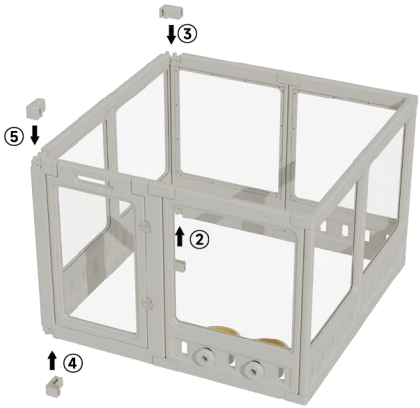
①Place the third side at a 90° angle to the closed surface from the previous step.



③Use the 'Right angle connector (upper part)' to connect the upper buckle at the connection point on both sides.

②Use the 'Right angle connector (with suction cup at the bottom)' to connect the lower buckle at the connection point on both sides.

STEP 5 : Splicing the last closed surface with the previous step



①Place the third side at a 90° angle to the closed surface from the previous step.

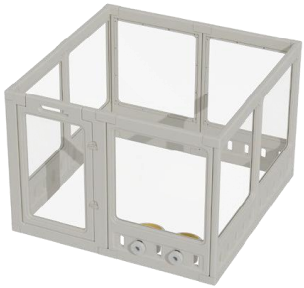
②Use the 'Right angle connector (with suction cup at the bottom)' to connect the lower buckle at the connection point on both sides.

③Use the 'Right angle connector (upper part)' to connect the upper buckle at the connection point on both sides.

④Use the 'Right angle connector (with suction cup at the bottom)' to connect the lower buckle at the connection point on both sides.

⑤Use the 'Right angle connector (upper part)' to connect the upper buckle at the connection point on both sides.

Model: 7+1



TIPS:The 9+1 variant adds 2 horizontal compartments on the basis of 7+1. Extend by referring to the 7+1 configuration.

Model: 9+1





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Upgrade · The Home Creator Way

Boîte d'assistance pour chien de type plaque

MODÈLE : 7+1/9+1

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The Home Creator Way

MODÈLE : 7+1/9+1



Voici le mode d'emploi original. Veuillez lire attentivement toutes les instructions du manuel avant utilisation. VEVOR se réserve le droit d'interpréter ce manuel à sa guise. L'apparence du produit que vous recevrez peut différer. Nous vous prions de nous excuser si nous ne vous informons pas des mises à jour techniques ou logicielles concernant notre produit.

PRÉCAUTIONS DE SÉCURITÉ

AVERTISSEMENT:

Avertissement : Afin de réduire les risques de blessure, l'utilisateur doit lire attentivement le manuel d'instructions. Ce produit est conforme aux normes et réglementations en vigueur. Son installation doit respecter toutes les réglementations applicables et son utilisation doit se faire uniquement dans des zones bien ventilées. Veuillez lire le manuel d'utilisation avant d'installer et d'utiliser cet équipement. Le non-respect de cette consigne peut entraîner des blessures graves. Les précautions de base doivent toujours être respectées , notamment les suivantes :

précautions d'assemblage

1. Assemblez uniquement en suivant ces instructions. Un assemblage incorrect peut entraîner des conséquences graves. peut créer des risques.
2. Portez des lunettes de sécurité homologuées ANSI et des gants de travail robustes. lors de l'assemblage.
3. Maintenez la zone de rassemblement propre et bien éclairée.
4. Gardez les curieux à l'écart de la zone pendant le rassemblement.
5. Ne pas assembler en cas de fatigue ou sous l'influence de l'alcool ou de drogues. ou des médicaments.
6. Les capacités du produit s'appliquent à un assemblage correct et complet. produits seulement.
7. Assembler sur une surface plane, de niveau, dure et lisse

Prenez des précautions

1. NE PAS S'ASSEOIR NI SE TENIR DEBOUT SUR CET OBJET.
2. Ce produit n'est pas un jouet. Ne laissez pas les enfants jouer avec ou à proximité de ce produit. article.
3. Ne pas dépasser les capacités de poids spécifiées.
4. À utiliser uniquement sur une surface plane, de niveau, dure et lisse pouvant supporter sans danger supporter une caisse de mise bas pour chien entièrement équipée.
5. Utiliser uniquement comme prévu.
6. Inspecter avant chaque utilisation ; ne pas utiliser si des pièces sont desserrées

ou endommagées.

7. La ventouse doit être utilisée uniquement sur des surfaces lisses et propres, comme le carrelage et les parquets. Nettoyez-la avant utilisation si elle est sale ou si elle n'a pas été utilisée depuis longtemps.

CONSERVEZ CE MANUEL

LISTE DES PIÈCES

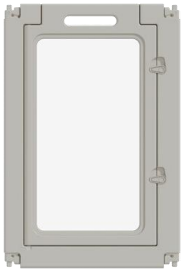
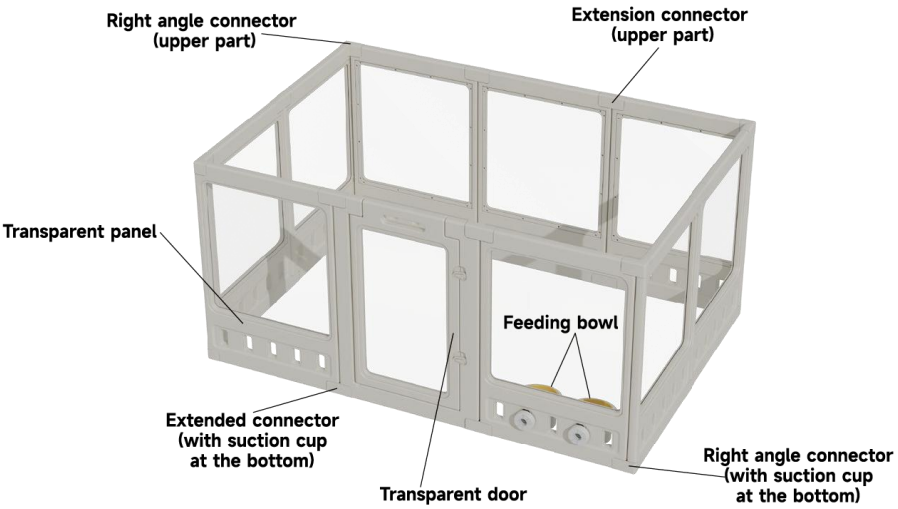
Number	Item	Quantity	Diagram
1	Extension connector (upper part)	4 (7+1) 6 (9+1)	
2	Extended connector (with suction cup at the bottom)	4 (7+1) 6 (9+1)	
3	Right angle connector (upper part)	4	
4	Right angle connector (with suction cup at the bottom)	4	
5	Feeding bowl	2	
6	Transparent panel	7 (7+1) 9 (9+1)	
7	Transparent door	1	

SCHÉMA DE STRUCTURE ET COMPOSANTS



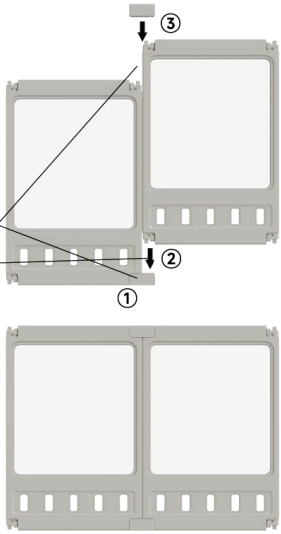
PROCÉDURE D'INSTALLATION

STEP 1 : Splicing closure surface*3

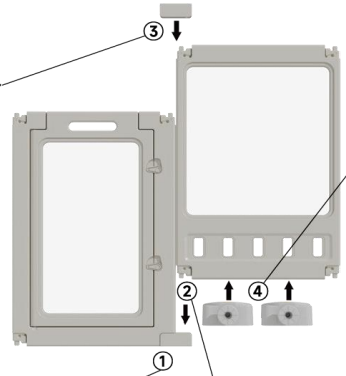
①Insert the Transparent panel downwards into the Extended connector (with suction cup at the bottom)

②Insert another Transparent panel downwards into the remaining slot of the Extended connector (with suction cup at the bottom).

③Take an Extension connector (upper part) and insert it downwards into the middle buckle position of two Transparent panels.



STEP 2 : Splicing the side with the door



③Take another Extension connector (upper part) and align it with the Transparent panel and Transparent door. Insert the middle buckle of the upper part downwards and press it tightly.

④Screw 2 feeding bowls into the hollow slots below the transparent panel to complete the installation of the feeding bowl.

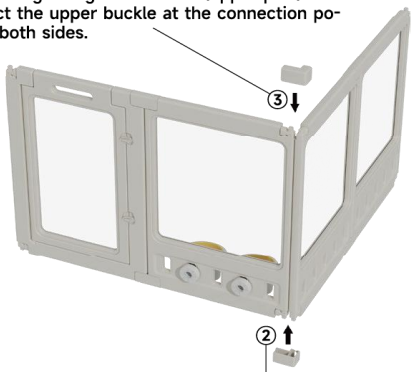
①Insert the Transparent door downwards into the buckle of the Extended connector (with suction cup at the bottom).

②Insert another Transparent panel downwards into the remaining slot of the Extended connector (with suction cup at the bottom).

STEP 3 : Counter clockwise splicing【Step2】*1 and【Step1】*1

①Place the two sides at a 90° angle, with the door lock facing outward.

③Use the 'Right angle connector (upper part)' to connect the upper buckle at the connection point on both sides.



②Use the 'Right angle connector (with suction cup at the bottom)' to connect the lower buckle at the connection point on both sides.

STEP 4 : Splicing the second closed surface

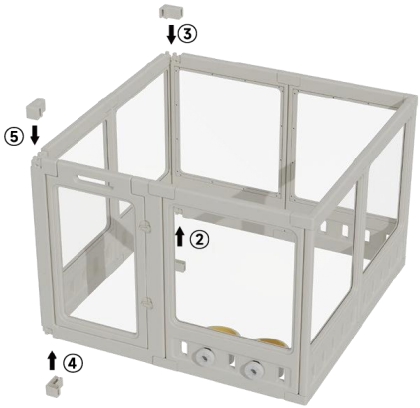
①Place the third side at a 90° angle to the closed surface from the previous step.



③Use the 'Right angle connector (upper part)' to connect the upper buckle at the connection point on both sides.

②Use the 'Right angle connector (with suction cup at the bottom)' to connect the lower buckle at the connection point on both sides.

STEP 5 : Splicing the last closed surface with the previous step



①Place the third side at a 90° angle to the closed surface from the previous step.

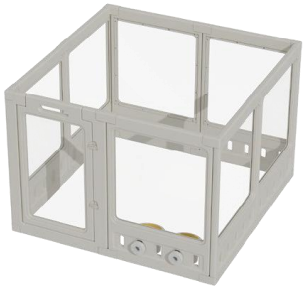
②Use the 'Right angle connector (with suction cup at the bottom)' to connect the lower buckle at the connection point on both sides.

③Use the 'Right angle connector (upper part)' to connect the upper buckle at the connection point on both sides.

④Use the 'Right angle connector (with suction cup at the bottom)' to connect the lower buckle at the connection point on both sides.

⑤Use the 'Right angle connector (upper part)' to connect the upper buckle at the connection point on both sides.

Model: 7+1



TIPS:The 9+1 variant adds 2 horizontal compartments on the basis of 7+1. Extend by referring to the 7+1 configuration.

Model: 9+1





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Upgrade · The Home Creator Way

Hundehilfebox vom Typ Teller

MODELL: 7+1/9+1

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The Home Creator Way

MODELL: 7+1/9+1



Dies ist die Originalanleitung. Bitte lesen Sie die gesamte Bedienungsanleitung vor der Inbetriebnahme sorgfältig durch. VEVOR behält sich die Auslegung der Bedienungsanleitung vor. Das Aussehen des Produkts kann von dem gelieferten Produkt abweichen. Wir bitten um Verständnis, dass wir Sie nicht erneut über etwaige Technologie- oder Software-Updates informieren werden .

SICHERHEITSVORKEHRUNGEN

WARNUNG:

Warnung – Um das Verletzungsrisiko zu verringern, muss der Benutzer die Bedienungsanleitung sorgfältig lesen. Das Produkt entspricht den geltenden Normen und Vorschriften. Die Installation dieses Geräts muss allen anwendbaren Vorschriften entsprechen und es darf nur in gut belüfteten Bereichen betrieben werden. Bitte lesen Sie die Bedienungsanleitung vor der Installation und Inbetriebnahme dieses Geräts. Andernfalls kann es zu schweren Verletzungen kommen. Die grundlegenden Sicherheitsvorkehrungen , einschließlich der folgenden, müssen stets beachtet werden:

Vorsichtsmaßnahmen bei Versammlungen

1. Nur gemäß dieser Anleitung montieren. Unsachgemäße Montage kann Gefahren bergen.
2. Tragen Sie eine ANSI-geprüfte Schutzbrille und robuste Arbeitshandschuhe. während der Montage.
3. Halten Sie den Montagebereich sauber und gut beleuchtet.
4. Halten Sie Unbeteiligte während der Montage vom Bereich fern.
5. Nicht montieren, wenn Sie müde sind oder unter dem Einfluss von Alkohol oder Drogen stehen. oder Medikamente.
6. Die Produkteigenschaften gelten nur für ordnungsgemäß und vollständig montierte Produkte. Nur Produkte.
7. Auf einer ebenen, harten und glatten Oberfläche montieren.

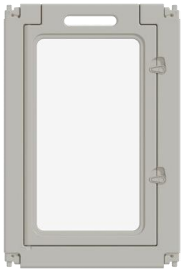
Vorsicht walten lassen

1.Auf diesem Gegenstand darf man sich nicht hinsetzen oder hinstellen.
2. Dieses Produkt ist kein Spielzeug. Lassen Sie Kinder nicht damit oder in der Nähe dieses Produkts spielen. Artikel.
3. Die angegebenen Gewichtskapazitäten dürfen nicht überschritten werden.
4. Nur auf einer ebenen, harten und glatten Oberfläche verwenden, die sicher abgestellt werden kann. Unterstützung einer voll beladenen Hunde-Wurfbox.
5. Nur bestimmungsgemäß verwenden.
6. Vor jedem Gebrauch prüfen; nicht verwenden, wenn Teile lose oder beschädigt sind.

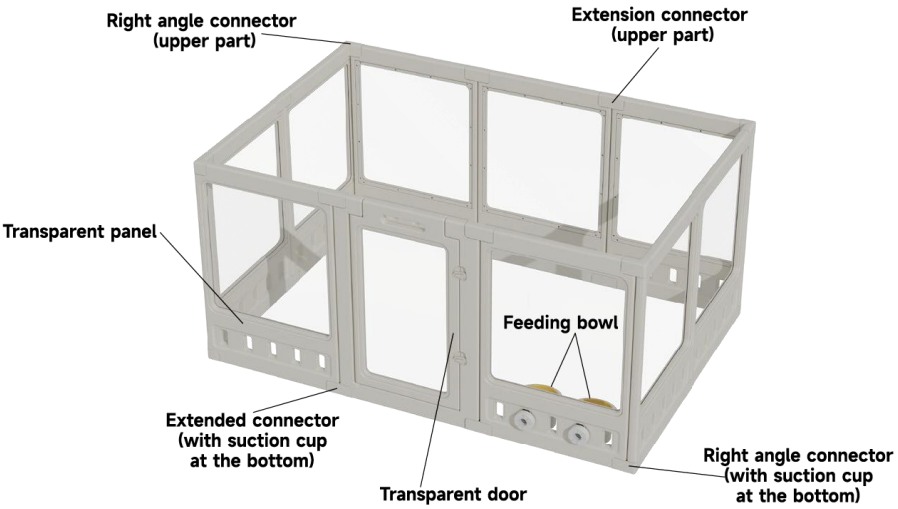
7. Der Saugnapf darf nur auf glatten und sauberen Oberflächen wie Fliesen- und Holzböden verwendet werden. Reinigen Sie den Saugnapf vor Gebrauch, wenn er verschmutzt ist oder längere Zeit nicht benutzt wurde.

BEWAHREN SIE DIESES HANDBUCH AUF

TEILELISTE

Number	Item	Quantity	Diagram
1	Extension connector (upper part)	4 (7+1) 6 (9+1)	
2	Extended connector (with suction cup at the bottom)	4 (7+1) 6 (9+1)	
3	Right angle connector (upper part)	4	
4	Right angle connector (with suction cup at the bottom)	4	
5	Feeding bowl	2	
6	Transparent panel	7 (7+1) 9 (9+1)	
7	Transparent door	1	

STRUKTURDIAGRAMM UND KOMPONENTEN



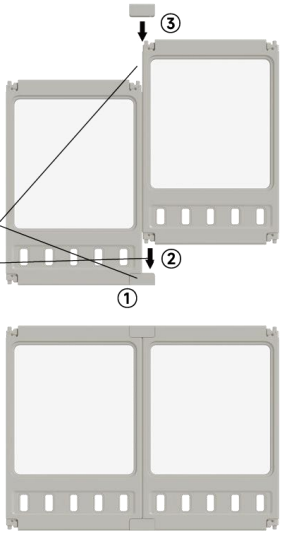
INSTALLATIONSVERFAHREN

STEP 1 : Splicing closure surface*3

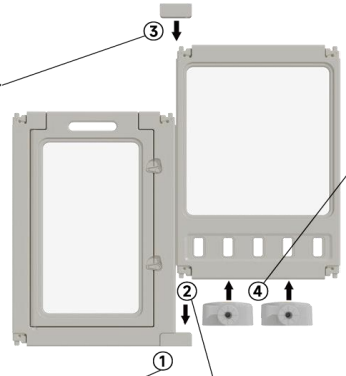
①Insert the Transparent panel downwards into the Extended connector (with suction cup at the bottom)

②Insert another Transparent panel downwards into the remaining slot of the Extended connector (with suction cup at the bottom).

③Take an Extension connector (upper part) and insert it downwards into the middle buckle position of two Transparent panels.



STEP 2 : Splicing the side with the door



③Take another Extension connector (upper part) and align it with the Transparent panel and Transparent door. Insert the middle buckle of the upper part downwards and press it tightly.

④Screw 2 feeding bowls into the hollow slots below the transparent panel to complete the installation of the feeding bowl.

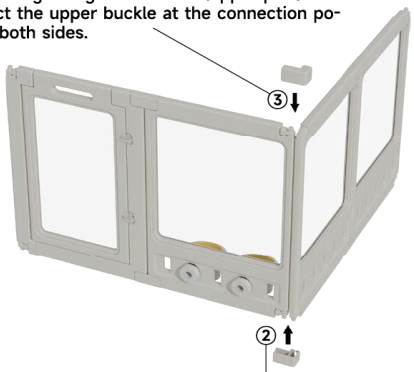
①Insert the Transparent door downwards into the buckle of the Extended connector (with suction cup at the bottom).

②Insert another Transparent panel downwards into the remaining slot of the Extended connector (with suction cup at the bottom).

STEP 3 : Counter clockwise splicing【Step2】*1 and【Step1】*1

①Place the two sides at a 90° angle, with the door lock facing outward.

③Use the 'Right angle connector (upper part)' to connect the upper buckle at the connection point on both sides.



②Use the 'Right angle connector (with suction cup at the bottom)' to connect the lower buckle at the connection point on both sides.

STEP 4 : Splicing the second closed surface

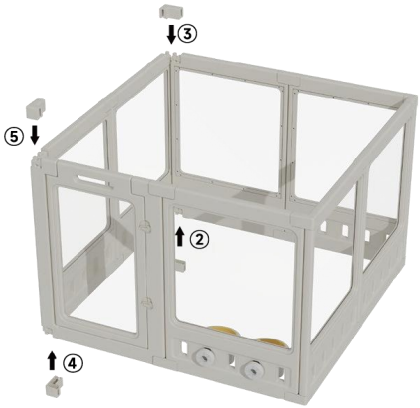
①Place the third side at a 90° angle to the closed surface from the previous step.



③Use the 'Right angle connector (upper part)' to connect the upper buckle at the connection point on both sides.

②Use the 'Right angle connector (with suction cup at the bottom)' to connect the lower buckle at the connection point on both sides.

STEP 5 : Splicing the last closed surface with the previous step



①Place the third side at a 90° angle to the closed surface from the previous step.

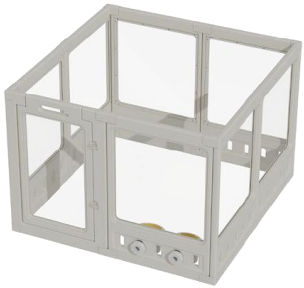
②Use the 'Right angle connector (with suction cup at the bottom)' to connect the lower buckle at the connection point on both sides.

③Use the 'Right angle connector (upper part)' to connect the upper buckle at the connection point on both sides.

④Use the 'Right angle connector (with suction cup at the bottom)' to connect the lower buckle at the connection point on both sides.

⑤Use the 'Right angle connector (upper part)' to connect the upper buckle at the connection point on both sides.

Model: 7+1



TIPS:The 9+1 variant adds 2 horizontal compartments on the basis of 7+1. Extend by referring to the 7+1 configuration.

Model: 9+1





VEVOR

Upgrade · The Home Creator Way

Scatola di aiuto per cani tipo piatto

MODELLO: 7+1/9+1

VEVOR | Upgrade
The Home Creator Way

MODELLO: 7+1/9+1



Queste sono le istruzioni originali, si prega di leggere attentamente tutte le istruzioni del manuale prima dell'uso. VEVOR si riserva il diritto di interpretare a proprio piacimento il presente manuale d'uso. L'aspetto del prodotto potrebbe differire leggermente da quello del prodotto ricevuto. Ci scusiamo se non vi informeremo tempestivamente di eventuali aggiornamenti tecnologici o software del nostro prodotto.

PRECAUZIONI DI SICUREZZA

AVVERTIMENTO:

Avvertenza: per ridurre il rischio di lesioni, l'utente deve leggere attentamente il manuale di istruzioni. Il prodotto è conforme alle norme e ai regolamenti pertinenti. L'installazione di questo dispositivo deve essere conforme a tutte le normative applicabili e deve essere utilizzato solo in aree ben ventilate. Leggere attentamente il manuale d'uso prima di installare e utilizzare questa apparecchiatura. La mancata osservanza di queste istruzioni può causare gravi lesioni. È necessario seguire sempre le precauzioni di base , tra cui le seguenti:

Precauzioni per l'assemblea

1. Assemblare solo seguendo queste istruzioni. Montaggio improprio possono creare pericoli.
2. Indossare occhiali di sicurezza omologati ANSI e guanti da lavoro resistenti. durante l'assemblaggio.
3. Mantieni l'area di assemblaggio pulita e ben illuminata.
4. Durante l'assemblaggio, tenere gli astanti lontani dall'area.
5. Non assemblare se stanchi o sotto l'effetto di alcol o droghe. o farmaci.
6. Le funzionalità del prodotto si applicano a prodotti assemblati correttamente e completamente solo prodotti.
7. Assemblare su una superficie piana, livellata, dura e liscia

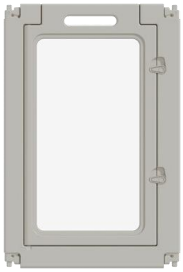
Adottare precauzioni

1. NON SEDERSI O STARE IN PIEDI SU QUESTO OGGETTO.
2. Questo prodotto non è un giocattolo. Non permettere ai bambini di giocare con o vicino a questo prodotto. articolo.
3. Non superare i limiti di peso specificati.
4. Utilizzare solo su una superficie piana, livellata, dura e liscia che possa essere utilizzata in sicurezza supportare un box per il parto di cani completamente carico.
5. Utilizzare esclusivamente secondo le istruzioni.
6. Ispezionare prima di ogni utilizzo; non utilizzare se le parti sono allentate o danneggiate.
7. La ventosa deve essere utilizzata esclusivamente su superfici lisce e pulite, come piastrelle e pavimenti in legno. Pulire la ventosa prima dell'uso se è sporca o

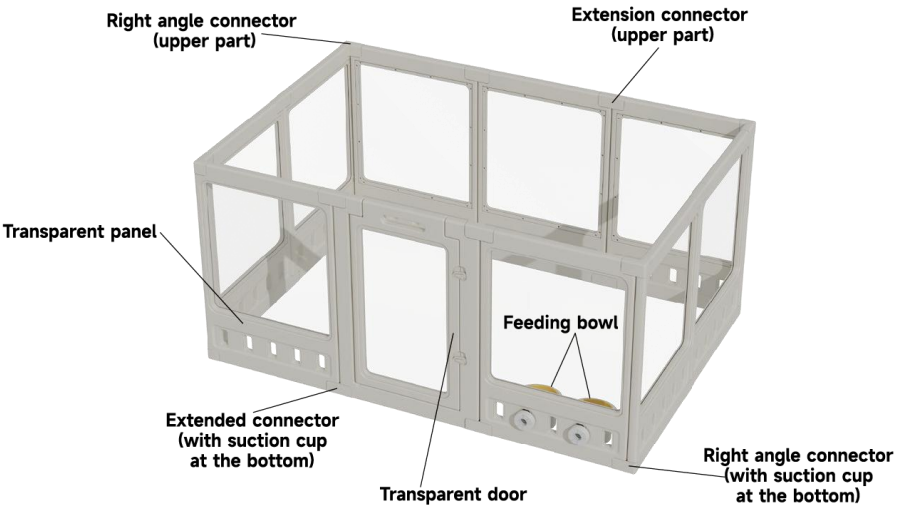
se non è stata utilizzata per un lungo periodo.

CONSERVARE QUESTO MANUALE

ELENCO DEI COMPONENTI

Number	Item	Quantity	Diagram
1	Extension connector (upper part)	4 (7+1) 6 (9+1)	
2	Extended connector (with suction cup at the bottom)	4 (7+1) 6 (9+1)	
3	Right angle connector (upper part)	4	
4	Right angle connector (with suction cup at the bottom)	4	
5	Feeding bowl	2	
6	Transparent panel	7 (7+1) 9 (9+1)	
7	Transparent door	1	

SCHEMA STRUTTURALE E COMPONENTI



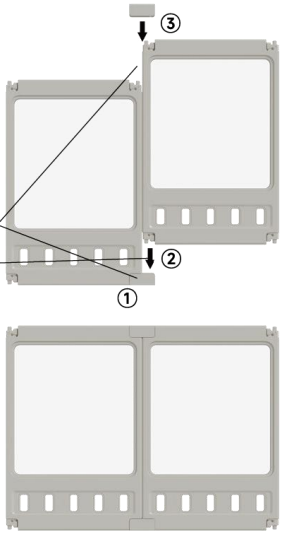
PROCEDURA DI INSTALLAZIONE

STEP 1 : Splicing closure surface*3

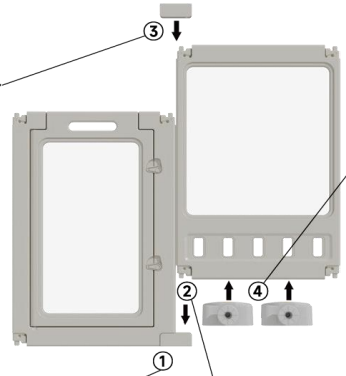
①Insert the Transparent panel downwards into the Extended connector (with suction cup at the bottom)

②Insert another Transparent panel downwards into the remaining slot of the Extended connector (with suction cup at the bottom).

③Take an Extension connector (upper part) and insert it downwards into the middle buckle position of two Transparent panels.



STEP 2 : Splicing the side with the door



③Take another Extension connector (upper part) and align it with the Transparent panel and Transparent door. Insert the middle buckle of the upper part downwards and press it tightly.

④Screw 2 feeding bowls into the hollow slots below the transparent panel to complete the installation of the feeding bowl.

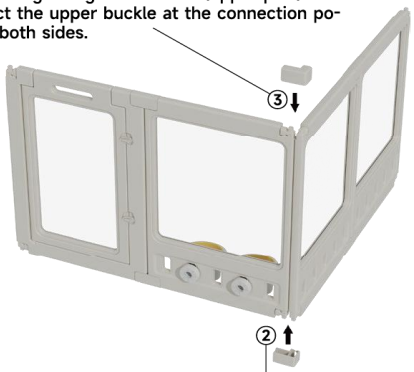
①Insert the Transparent door downwards into the buckle of the Extended connector (with suction cup at the bottom).

②Insert another Transparent panel downwards into the remaining slot of the Extended connector (with suction cup at the bottom).

STEP 3 : Counter clockwise splicing【Step2】*1 and【Step1】*1

①Place the two sides at a 90° angle, with the door lock facing outward.

③Use the 'Right angle connector (upper part)' to connect the upper buckle at the connection point on both sides.



②Use the 'Right angle connector (with suction cup at the bottom)' to connect the lower buckle at the connection point on both sides.

STEP 4 : Splicing the second closed surface

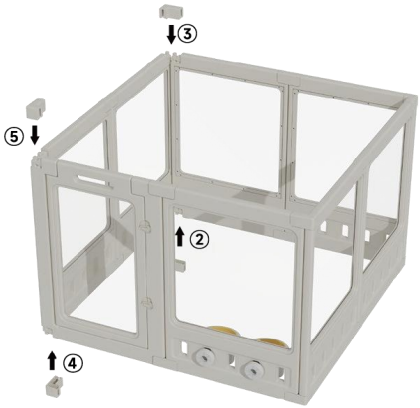
①Place the third side at a 90° angle to the closed surface from the previous step.



③Use the 'Right angle connector (upper part)' to connect the upper buckle at the connection point on both sides.

②Use the 'Right angle connector (with suction cup at the bottom)' to connect the lower buckle at the connection point on both sides.

STEP 5 : Splicing the last closed surface with the previous step



①Place the third side at a 90° angle to the closed surface from the previous step.

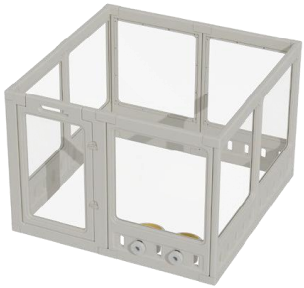
②Use the 'Right angle connector (with suction cup at the bottom)' to connect the lower buckle at the connection point on both sides.

③Use the 'Right angle connector (upper part)' to connect the upper buckle at the connection point on both sides.

④Use the 'Right angle connector (with suction cup at the bottom)' to connect the lower buckle at the connection point on both sides.

⑤Use the 'Right angle connector (upper part)' to connect the upper buckle at the connection point on both sides.

Model: 7+1



TIPS:The 9+1 variant adds 2 horizontal compartments on the basis of 7+1. Extend by referring to the 7+1 configuration.

Model: 9+1





VEVOR

Upgrade · The Home Creator Way

Caja de ayuda para perros tipo plato

MODELO: 7+1/9+1

VEVOR | Upgrade
The Home Creator Way

MODELO: 7+1/9+1



Estas son las instrucciones originales. Lea atentamente todo el manual antes de usar el producto. VEVOR se reserva el derecho de interpretar el manual de usuario. El aspecto del producto puede variar con respecto al que reciba. Le pedimos disculpas si no le informamos nuevamente sobre actualizaciones de tecnología o software.

PRECAUCIONES DE SEGURIDAD

ADVERTENCIA:

Advertencia: Para reducir el riesgo de lesiones, el usuario debe leer atentamente el manual de instrucciones. El producto cumple con las normas y reglamentos pertinentes. La instalación de este dispositivo debe cumplir con todas las normativas aplicables y solo debe utilizarse en áreas bien ventiladas. Lea el manual del usuario antes de instalar y utilizar este equipo. De lo contrario, podría sufrir lesiones graves. Siempre deben seguirse las precauciones básicas , incluidas las siguientes:

Precauciones de montaje

1. Ensamble únicamente según estas instrucciones. Un montaje incorrecto puede provocar un fallo. puede crear peligros.
2. Use gafas de seguridad homologadas por la ANSI y guantes de trabajo resistentes. durante el montaje.
3. Mantenga la zona de montaje limpia y bien iluminada.
4. Mantenga a los transeúntes fuera del área durante la reunión.
5. No se reúna si está cansado o bajo los efectos del alcohol o las drogas. o medicamentos.
6. Las capacidades del producto se aplican a un producto ensamblado de forma correcta y completa. solo productos.
7. Ensámblelo sobre una superficie plana, nivelada, dura y lisa.

Tome precauciones

1. NO SE SIENTE NI SE PARE SOBRE ESTE ARTÍCULO.
2. Este producto no es un juguete. No permita que los niños jueguen con él ni cerca de él. artículo.
3. No exceda las capacidades de peso especificadas.
4. Utilizar únicamente sobre una superficie plana, nivelada, dura y lisa que pueda utilizarse de forma segura. Soporte para una caja de parto para perros completamente equipada.
5. Utilizar únicamente según lo previsto.
6. Inspeccione antes de cada uso; no lo utilice si alguna pieza está suelta o dañada.

7. La ventosa solo debe utilizarse sobre superficies lisas y limpias, como baldosas y suelos de madera. Limpie la ventosa antes de usarla si está sucia o si no se ha utilizado durante mucho tiempo.

GUARDE ESTE MANUAL

LISTA DE PIEZAS

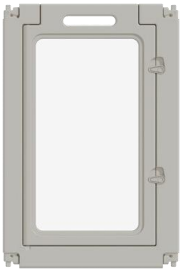
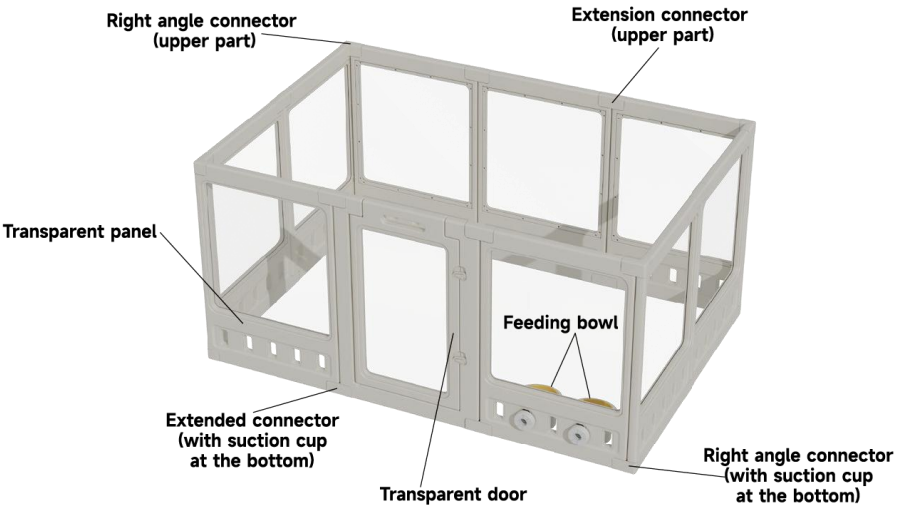
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7	Transparent door	1	

DIAGRAMA DE ESTRUCTURA Y COMPONENTES



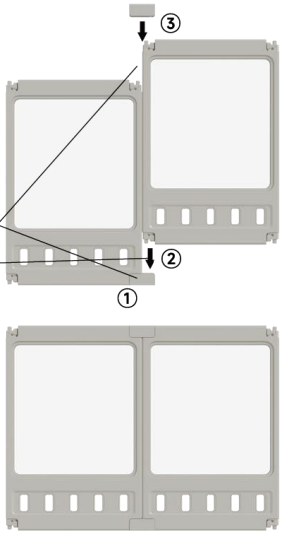
PROCEDIMIENTO DE INSTALACIÓN

STEP 1 : Splicing closure surface*3

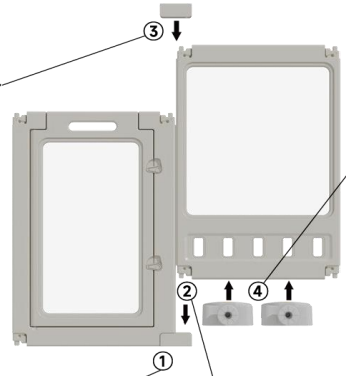
①Insert the Transparent panel downwards into the Extended connector (with suction cup at the bottom)

②Insert another Transparent panel downwards into the remaining slot of the Extended connector (with suction cup at the bottom).

③Take an Extension connector (upper part) and insert it downwards into the middle buckle position of two Transparent panels.



STEP 2 : Splicing the side with the door



③Take another Extension connector (upper part) and align it with the Transparent panel and Transparent door. Insert the middle buckle of the upper part downwards and press it tightly.

④Screw 2 feeding bowls into the hollow slots below the transparent panel to complete the installation of the feeding bowl.

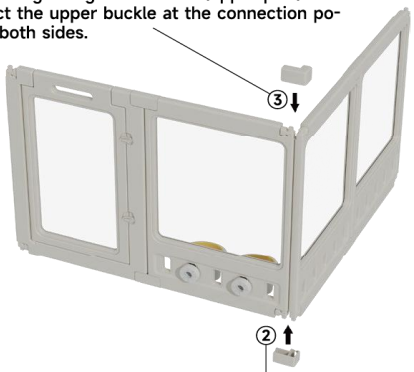
①Insert the Transparent door downwards into the buckle of the Extended connector (with suction cup at the bottom).

②Insert another Transparent panel downwards into the remaining slot of the Extended connector (with suction cup at the bottom).

STEP 3 : Counter clockwise splicing【Step2】*1 and【Step1】*1

①Place the two sides at a 90° angle, with the door lock facing outward.

③Use the 'Right angle connector (upper part)' to connect the upper buckle at the connection point on both sides.



②Use the 'Right angle connector (with suction cup at the bottom)' to connect the lower buckle at the connection point on both sides.

STEP 4 : Splicing the second closed surface

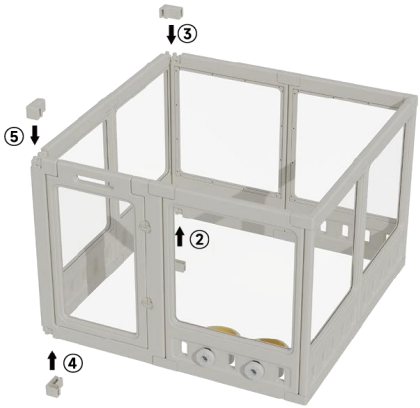
①Place the third side at a 90° angle to the closed surface from the previous step.



③Use the 'Right angle connector (upper part)' to connect the upper buckle at the connection point on both sides.

②Use the 'Right angle connector (with suction cup at the bottom)' to connect the lower buckle at the connection point on both sides.

STEP 5 : Splicing the last closed surface with the previous step



①Place the third side at a 90° angle to the closed surface from the previous step.

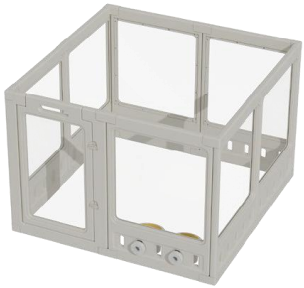
②Use the 'Right angle connector (with suction cup at the bottom)' to connect the lower buckle at the connection point on both sides.

③Use the 'Right angle connector (upper part)' to connect the upper buckle at the connection point on both sides.

④Use the 'Right angle connector (with suction cup at the bottom)' to connect the lower buckle at the connection point on both sides.

⑤Use the 'Right angle connector (upper part)' to connect the upper buckle at the connection point on both sides.

Model: 7+1



TIPS:The 9+1 variant adds 2 horizontal compartments on the basis of 7+1. Extend by referring to the 7+1 configuration.

Model: 9+1





VEVOR

Upgrade · The Home Creator Way

Skrzynka dla psa typu talerzowego

MODEL: 7+1/9+1

VEVOR | Upgrade
The Home Creator Way

MODEL:7+1/9+1



To jest oryginalna instrukcja obsługi. Przed użyciem prosimy o dokładne zapoznanie się z treścią instrukcji. Firma VEVOR zastrzega sobie prawo do jednoznacznej interpretacji niniejszej instrukcji obsługi. Wygląd produktu zależy od stanu, w jakim go otrzymali Państwo. Prosimy o wyrozumiałość, ale nie będziemy Państwa ponownie informować o aktualizacjach technologicznych lub oprogramowania naszego produktu.

ŚRODKI OSTROŻNOŚCI

OSTRZEŻENIE:

Ostrzeżenie – Aby zmniejszyć ryzyko obrażeń, użytkownik powinien uważnie przeczytać instrukcję obsługi. Produkt jest zgodny z odpowiednimi normami i przepisami. Instalacja urządzenia musi być zgodna ze wszystkimi obowiązującymi przepisami i powinno być używane wyłącznie w dobrze wentylowanych pomieszczeniach. Przed instalacją i użytkowaniem urządzenia należy zapoznać się z instrukcją obsługi. Nieprzestrzeganie jej może spowodować poważne obrażenia. Należy zawsze przestrzegać podstawowych środków ostrożności , w tym:

Środki ostrożności podczas montażu

1. Montaż należy wykonywać wyłącznie zgodnie z niniejszą instrukcją. Montaż nieprawidłowy może stwarzać zagrożenie.
2. Noś okulary ochronne zatwierdzone przez ANSI i wytrzymałe rękawice robocze. podczas montażu.
3. Utrzymuj miejsce zgromadzenia w czystości i dobrym oświetleniu.
4. Podczas montażu nie dopuszczać osób postronnych na teren montażu.
5. Nie należy się gromadzić, jeśli jest się zmęczonym lub pod wpływem alkoholu lub narkotyków. lub leków.
6. Możliwości produktu odnoszą się do produktu prawidłowo i całkowicie zmontowanego tylko produkty.
7. Montaż należy wykonać na płaskiej, równej, twardej i gładkiej powierzchni.

Zachowaj środki ostrożności

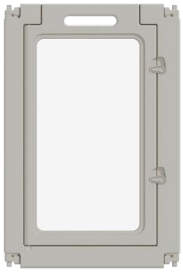
1. NIE WOLNO SIEDZIEĆ ANI STAWAĆ NA TYM PRZEDMIOCIE.
2. Ten produkt nie jest zabawką. Nie pozwalaj dzieciom bawić się nim ani przebywać w jego pobliżu. przedmiot.
3. Nie przekraczać dopuszczalnego obciążenia.
4. Używaj wyłącznie na płaskiej, równej, twardej i gładkiej powierzchni, która może być bezpiecznie używana. obsługuje w pełni załadowany pojemnik na poród dla psa.
5. Używać wyłącznie zgodnie z przeznaczeniem.
6.Przed każdym użyciem należy przeprowadzić kontrolę. Nie używać, jeśli części

są luźne lub uszkodzone.

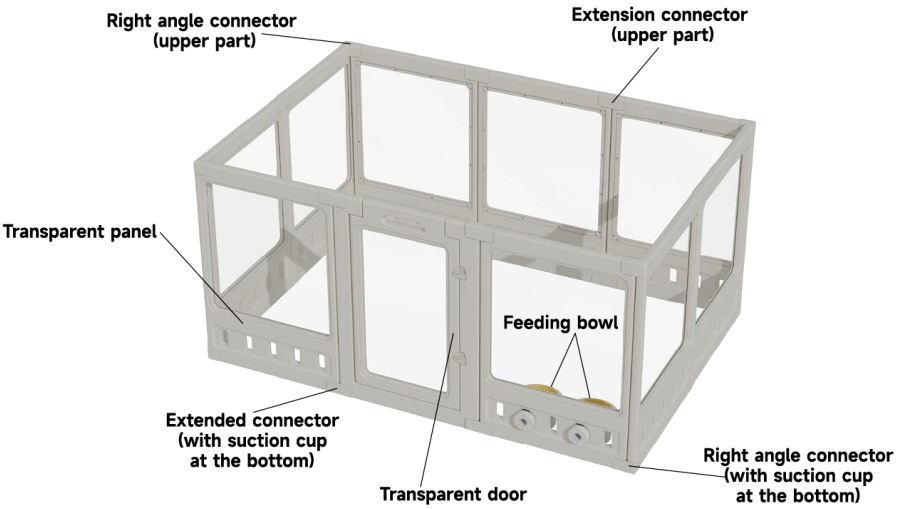
7. Przyssawki należy używać wyłącznie na gładkich i czystych powierzchniach, takich jak płytki i podłogi drewniane. Przed użyciem należy wyczyścić przyssawkę, jeśli jest brudna lub nie była używana przez dłuższy czas.

ZAPISZ TĘ INSTRUKCJĘ

LISTA CZĘŚCI

Number	Item	Quantity	Diagram
1	Extension connector (upper part)	4 (7+1) 6 (9+1)	
2	Extended connector (with suction cup at the bottom)	4 (7+1) 6 (9+1)	
3	Right angle connector (upper part)	4	
4	Right angle connector (with suction cup at the bottom)	4	
5	Feeding bowl	2	
6	Transparent panel	7 (7+1) 9 (9+1)	
7	Transparent door	1	

SCHEMAT STRUKTURY I KOMPONENTY



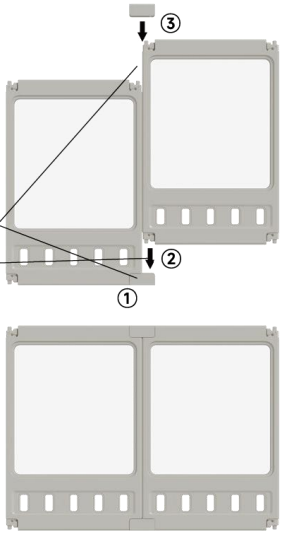
PROCEDURA INSTALACJI

STEP 1 : Splicing closure surface*3

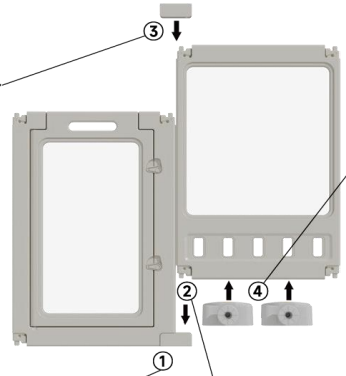
①Insert the Transparent panel downwards into the Extended connector (with suction cup at the bottom)

②Insert another Transparent panel downwards into the remaining slot of the Extended connector (with suction cup at the bottom).

③Take an Extension connector (upper part) and insert it downwards into the middle buckle position of two Transparent panels.



STEP 2 : Splicing the side with the door



③Take another Extension connector (upper part) and align it with the Transparent panel and Transparent door. Insert the middle buckle of the upper part downwards and press it tightly.

④Screw 2 feeding bowls into the hollow slots below the transparent panel to complete the installation of the feeding bowl.

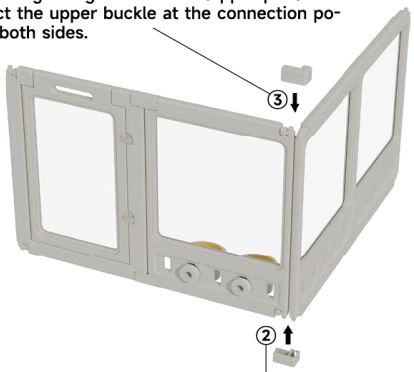
①Insert the Transparent door downwards into the buckle of the Extended connector (with suction cup at the bottom).

②Insert another Transparent panel downwards into the remaining slot of the Extended connector (with suction cup at the bottom).

STEP 3 : Counter clockwise splicing【Step2】*1 and【Step1】*1

①Place the two sides at a 90° angle, with the door lock facing outward.

③Use the 'Right angle connector (upper part)' to connect the upper buckle at the connection point on both sides.



②Use the 'Right angle connector (with suction cup at the bottom)' to connect the lower buckle at the connection point on both sides.

STEP 4 : Splicing the second closed surface

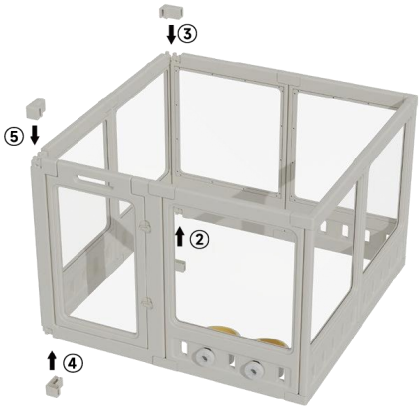
①Place the third side at a 90° angle to the closed surface from the previous step.



③Use the 'Right angle connector (upper part)' to connect the upper buckle at the connection point on both sides.

②Use the 'Right angle connector (with suction cup at the bottom)' to connect the lower buckle at the connection point on both sides.

STEP 5 : Splicing the last closed surface with the previous step



①Place the third side at a 90° angle to the closed surface from the previous step.

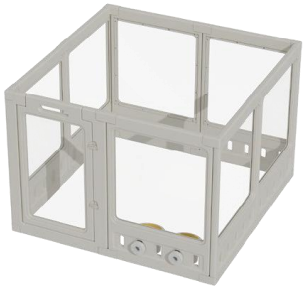
②Use the 'Right angle connector (with suction cup at the bottom)' to connect the lower buckle at the connection point on both sides.

③Use the 'Right angle connector (upper part)' to connect the upper buckle at the connection point on both sides.

④Use the 'Right angle connector (with suction cup at the bottom)' to connect the lower buckle at the connection point on both sides.

⑤Use the 'Right angle connector (upper part)' to connect the upper buckle at the connection point on both sides.

Model: 7+1



TIPS:The 9+1 variant adds 2 horizontal compartments on the basis of 7+1. Extend by referring to the 7+1 configuration.

Model: 9+1





VEVOR

Upgrade · The Home Creator Way

Hondenhulpbox in plaatvorm

MODEL: 7+1/9+1

VEVOR | Upgrade
The Home Creator Way

MODEL: 7+1/9+1



Dit is de originele handleiding. Lees alle instructies in de handleiding zorgvuldig door voordat u het product in gebruik neemt. VEVOR behoudt zich het recht voor om de gebruikershandleiding anders te interpreteren. Het uiterlijk van het product kan afwijken van het product dat u ontvangt. Wij zullen u niet opnieuw informeren over eventuele technologische of software-updates voor ons product.

VEILIGHEIDSVOORZORGEN

WAARSCHUWING:

Waarschuwing - Om het risico op letsel te verminderen, dient de gebruiker de gebruiksaanwijzing zorgvuldig te lezen. Het product voldoet aan de relevante normen en voorschriften. De installatie van dit apparaat moet voldoen aan alle geldende voorschriften en het mag alleen worden gebruikt in goed geventileerde ruimtes. Lees de gebruiksaanwijzing voordat u dit apparaat installeert en gebruikt. Het niet naleven hiervan kan leiden tot ernstig letsel. De basisveiligheidsmaatregelen moeten altijd worden gevolgd , waaronder de volgende:

Montagevoorzorgsmaatregelen

1. Monteer het product uitsluitend volgens deze instructies. Onjuiste montage kan gevaren opleveren.
2. Draag een ANSI-goedgekeurde veiligheidsbril en stevige werkhandschoenen. tijdens de montage.
3. Zorg ervoor dat de montageruimte schoon en goed verlicht is.
4. Houd omstanders uit de buurt tijdens de bijeenkomst.
5. Monteer de onderdelen niet als u moe bent of onder invloed bent van alcohol of drugs. of medicatie.
6. De productmogelijkheden gelden voor correct en volledig geassembleerde producten. alleen producten.
7. Monteer op een vlakke, horizontale, harde en gladde ondergrond.

Neem voorzorgsmaatregelen.

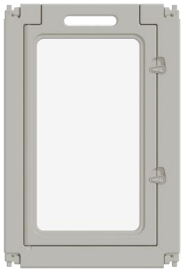
1. NIET OP DIT ARTIKEL ZITTEN OF STAAN.
2. Dit product is geen speelgoed. Laat kinderen er niet mee spelen en laat ze er niet in de buurt komen. item.
3. Overschrijd de aangegeven gewichtslimieten niet.
4. Gebruik het product alleen op een vlakke, horizontale, harde en gladde ondergrond die veilig te gebruiken is. Een volledig uitgeruste werpkist voor honden ondersteunen.
5. Uitsluitend gebruiken zoals bedoeld.
6. Controleer het apparaat vóór elk gebruik; gebruik het niet als onderdelen

loszitten of beschadigd zijn.

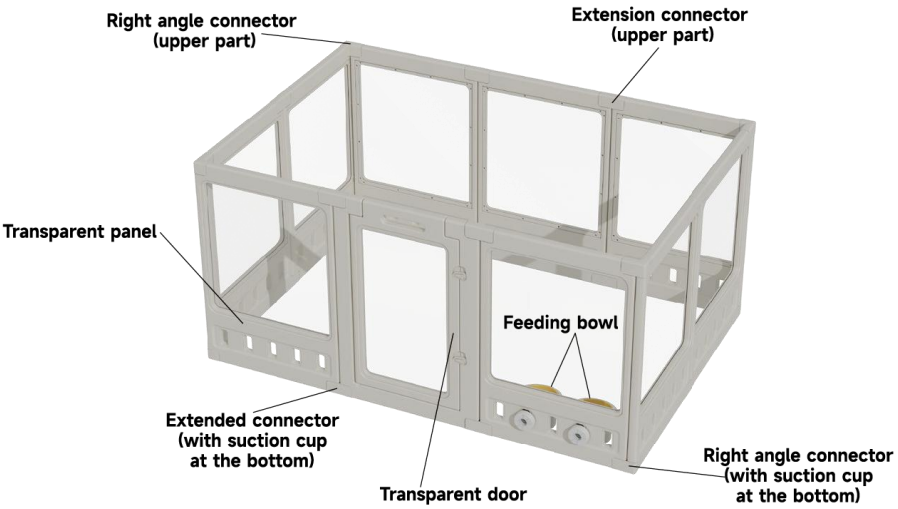
7. De zuignap mag alleen worden gebruikt op gladde en schone oppervlakken zoals tegels en houten vloeren. Reinig de zuignap voor gebruik als deze vuil is of lange tijd niet is gebruikt.

BEWAAR DEZE HANDLEIDING

ONDERDELENLIJST

Number	Item	Quantity	Diagram
1	Extension connector (upper part)	4 (7+1) 6 (9+1)	
2	Extended connector (with suction cup at the bottom)	4 (7+1) 6 (9+1)	
3	Right angle connector (upper part)	4	
4	Right angle connector (with suction cup at the bottom)	4	
5	Feeding bowl	2	
6	Transparent panel	7 (7+1) 9 (9+1)	
7	Transparent door	1	

STRUCTUURDIAGRAM EN COMPONENTEN



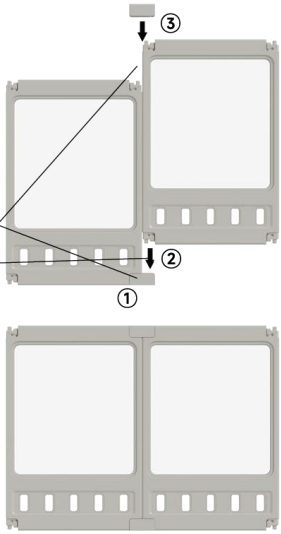
INSTALLATIEPROCEDURE

STEP 1 : Splicing closure surface*3

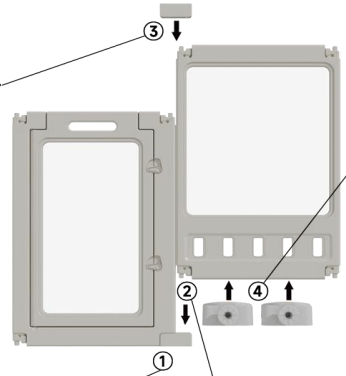
①Insert the Transparent panel downwards into the Extended connector (with suction cup at the bottom)

②Insert another Transparent panel downwards into the remaining slot of the Extended connector (with suction cup at the bottom).

③Take an Extension connector (upper part) and insert it downwards into the middle buckle position of two Transparent panels.



STEP 2 : Splicing the side with the door



③Take another Extension connector (upper part) and align it with the Transparent panel and Transparent door. Insert the middle buckle of the upper part downwards and press it tightly.

④Screw 2 feeding bowls into the hollow slots below the transparent panel to complete the installation of the feeding bowl.

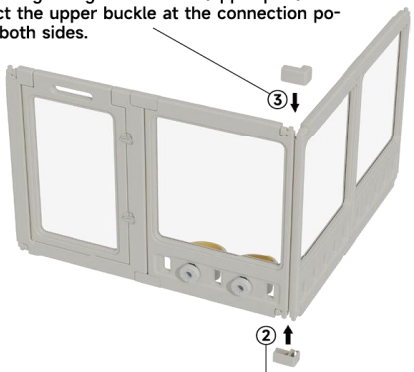
①Insert the Transparent door downwards into the buckle of the Extended connector (with suction cup at the bottom).

②Insert another Transparent panel downwards into the remaining slot of the Extended connector (with suction cup at the bottom).

STEP 3 : Counter clockwise splicing【Step2】*1 and【Step1】*1

①Place the two sides at a 90° angle, with the door lock facing outward.

③Use the 'Right angle connector (upper part)' to connect the upper buckle at the connection point on both sides.



②Use the 'Right angle connector (with suction cup at the bottom)' to connect the lower buckle at the connection point on both sides.

STEP 4 : Splicing the second closed surface

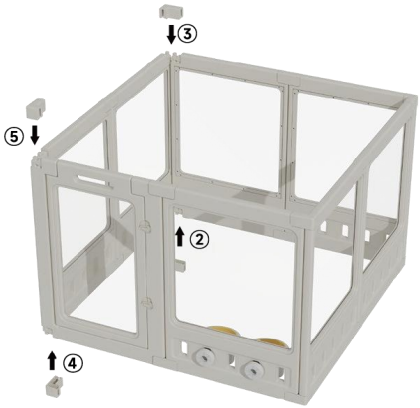
①Place the third side at a 90° angle to the closed surface from the previous step.



③Use the 'Right angle connector (upper part)' to connect the upper buckle at the connection point on both sides.

②Use the 'Right angle connector (with suction cup at the bottom)' to connect the lower buckle at the connection point on both sides.

STEP 5 : Splicing the last closed surface with the previous step



①Place the third side at a 90° angle to the closed surface from the previous step.

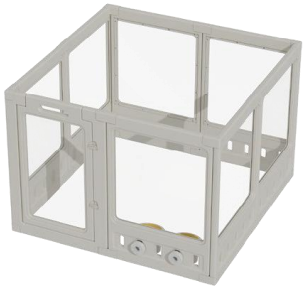
②Use the 'Right angle connector (with suction cup at the bottom)' to connect the lower buckle at the connection point on both sides.

③Use the 'Right angle connector (upper part)' to connect the upper buckle at the connection point on both sides.

④Use the 'Right angle connector (with suction cup at the bottom)' to connect the lower buckle at the connection point on both sides.

⑤Use the 'Right angle connector (upper part)' to connect the upper buckle at the connection point on both sides.

Model: 7+1



TIPS:The 9+1 variant adds 2 horizontal compartments on the basis of 7+1. Extend by referring to the 7+1 configuration.

Model: 9+1





VEVOR

Upgrade · The Home Creator Way

Hundhjälpslåda av platttyp

MODELL: 7+1/9+1

VEVOR | Upgrade
The Home Creator Way

MODELL: 7+1/9+1



Detta är originalinstruktionerna, vänligen läs alla instruktioner noggrant innan du använder produkten. VEVOR förbehåller sig en tydlig tolkning av vår användarmanual. Produktens utseende ska vara beroende av den produkt du mottagit. Vi ber om ursäkt för att vi inte kommer att informera dig igen om det finns några teknik- eller programuppdateringar för vår produkt.

SÄKERHETSÅTGÄRDER

VARNING:

Varning – För att minska risken för skador måste användaren läsa bruksanvisningen noggrant. Produkten uppfyller relevanta standarder och föreskrifter. Installationen av denna enhet måste uppfylla alla tillämpliga föreskrifter och den bör endast användas i välventilerade utrymmen. Läs användarmanualen innan du installerar och använder denna utrustning. Underlåtenhet att göra detta kan leda till allvarliga skador. De grundläggande försiktighetsåtgärderna bör alltid följas , inklusive följande:

Monteringsförsiktighetsåtgärder

1. Montera endast enligt dessa instruktioner. Felaktig montering kan skapa faror.
2. Använd ANSI-godkända skyddsglasögon och kraftiga arbetshandskar under monteringen.
3. Håll samlingsområdet rent och väl upplyst.
4. Håll åskådare borta från området under monteringen.
5. Montera inte om du är trött eller påverkad av alkohol eller droger eller medicinering.
6. Produktens egenskaper gäller för korrekt och fullständigt monterade endast produkter.
7. Montera på en plan, jämn, hård och slät yta

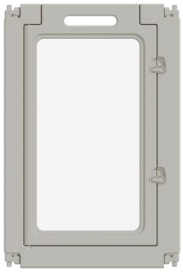
Använd försiktighetsåtgärder

1. SITTA ELLER STÅ INTE PÅ DENNA FÖRENING.
2. Denna produkt är inte en leksak. Låt inte barn leka med eller i närheten av denna punkt.
3. Överskrid inte den angivna viktkapaciteten.
4. Använd endast på en plan, jämn, hård och slät yta som säkert kan stödja en fulladdad valplåda för hundar.
5. Använd endast enligt avsikt.
6. Kontrollera före varje användning; använd inte om delarna är lösa eller skadade.
7. Sugkoppen ska endast användas på släta och rena ytor som kakel- och trägolv. Rengör sugkoppen före användning om den är smutsig eller inte har använts på

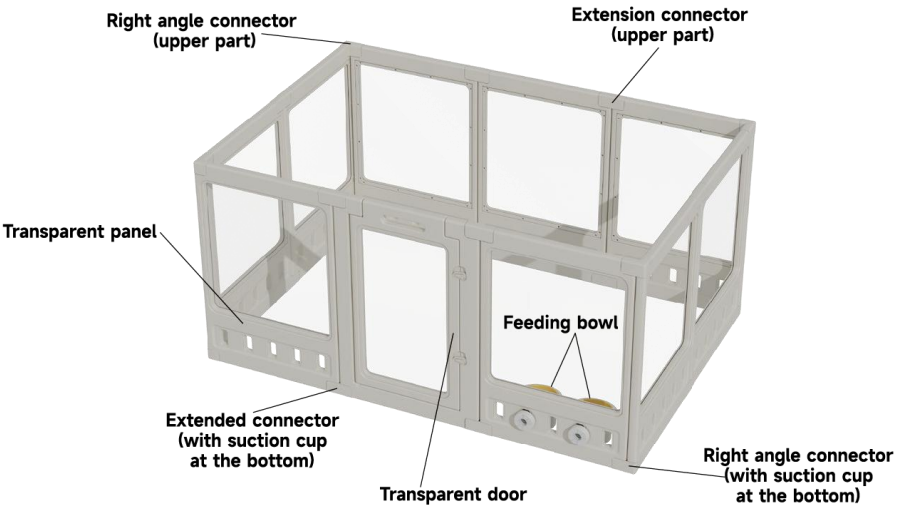
länge.

SPARA DENNA HANDBOK

DELLISTA

Number	Item	Quantity	Diagram
1	Extension connector (upper part)	4 (7+1) 6 (9+1)	
2	Extended connector (with suction cup at the bottom)	4 (7+1) 6 (9+1)	
3	Right angle connector (upper part)	4	
4	Right angle connector (with suction cup at the bottom)	4	
5	Feeding bowl	2	
6	Transparent panel	7 (7+1) 9 (9+1)	
7	Transparent door	1	

STRUKTURDIAGRAM OCH KOMPONENTER



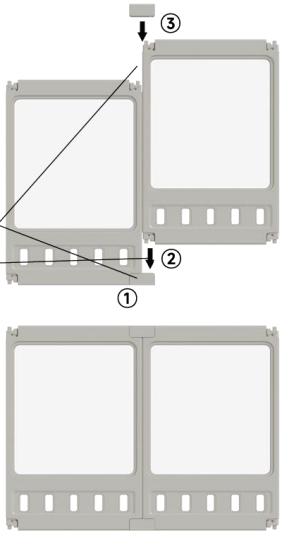
INSTALLATIONSPROCEDUR

STEP 1 : Splicing closure surface*3

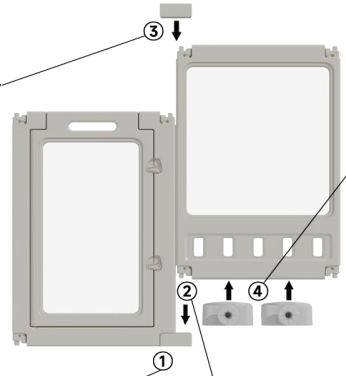
①Insert the Transparent panel downwards into the Extended connector (with suction cup at the bottom)

②Insert another Transparent panel downwards into the remaining slot of the Extended connector (with suction cup at the bottom).

③Take an Extension connector (upper part) and insert it downwards into the middle buckle position of two Transparent panels.



STEP 2 : Splicing the side with the door



③Take another Extension connector (upper part) and align it with the Transparent panel and Transparent door. Insert the middle buckle of the upper part downwards and press it tightly.

④Screw 2 feeding bowls into the hollow slots below the transparent panel to complete the installation of the feeding bowl.

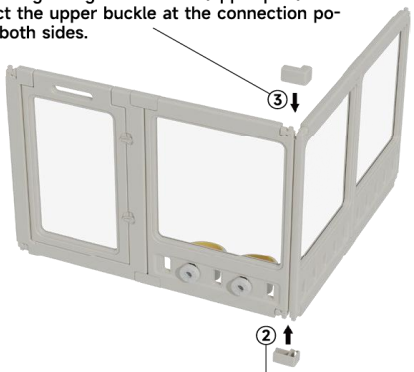
①Insert the Transparent door downwards into the buckle of the Extended connector (with suction cup at the bottom).

②Insert another Transparent panel downwards into the remaining slot of the Extended connector (with suction cup at the bottom).

STEP 3 : Counter clockwise splicing【Step2】*1 and【Step1】*1

①Place the two sides at a 90° angle, with the door lock facing outward.

③Use the 'Right angle connector (upper part)' to connect the upper buckle at the connection point on both sides.



②Use the 'Right angle connector (with suction cup at the bottom)' to connect the lower buckle at the connection point on both sides.

STEP 4 : Splicing the second closed surface

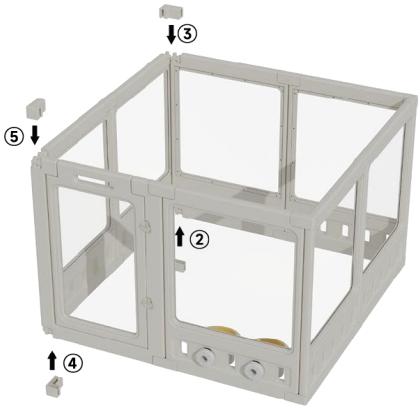
①Place the third side at a 90° angle to the closed surface from the previous step.



③Use the 'Right angle connector (upper part)' to connect the upper buckle at the connection point on both sides.

②Use the 'Right angle connector (with suction cup at the bottom)' to connect the lower buckle at the connection point on both sides.

STEP 5 : Splicing the last closed surface with the previous step



①Place the third side at a 90° angle to the closed surface from the previous step.

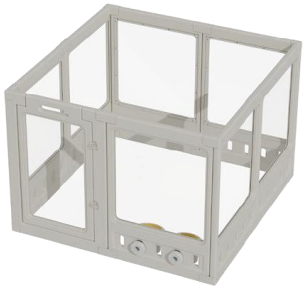
②Use the 'Right angle connector (with suction cup at the bottom)' to connect the lower buckle at the connection point on both sides.

③Use the 'Right angle connector (upper part)' to connect the upper buckle at the connection point on both sides.

④Use the 'Right angle connector (with suction cup at the bottom)' to connect the lower buckle at the connection point on both sides.

⑤Use the 'Right angle connector (upper part)' to connect the upper buckle at the connection point on both sides.

Model: 7+1



TIPS:The 9+1 variant adds 2 horizontal compartments on the basis of 7+1. Extend by referring to the 7+1 configuration.

Model: 9+1





VEVOR

Upgrade · The Home Creator Way

Pomocný box pro psy deskového typu

MODEL: 7+1/9+1

VEVOR | Upgrade
The Home Creator Way

MODEL: 7+1/9+1



Toto je původní návod k použití, před použitím si prosím pečlivě přečtěte všechny pokyny v manuálu. Společnost VEVOR si vyhrazuje právo na jednoznačný výklad uživatelské příručky. Vzhled produktu se bude lišit v závislosti na produktu, který jste obdrželi. Prosíme, odpusťte nám, že vás nebudeme informovat o případných technologických nebo softwarových aktualizacích našeho produktu.

BEZPEČNOSTNÍ OPATŘENÍ

VAROVÁNÍ:

Varování – Aby se snížilo riziko zranění, musí si uživatel pečlivě přečíst návod k obsluze. Výrobek splňuje příslušné normy a předpisy. Instalace tohoto zařízení musí být v souladu se všemi platnými předpisy a mělo by být provozováno pouze v dobře větraných prostorách. Před instalací a používáním tohoto zařízení si prosím přečtěte uživatelskou příručku. Nedodržení tohoto pokynu může vést k vážnému zranění. Vždy je třeba dodržovat základní bezpečnostní opatření , včetně následujících:

Bezpečnostní opatření při montáži

1. Sestavujte pouze podle těchto pokynů. Nesprávná montáž může vytvářet nebezpečí.
2. Používejte ochranné brýle a odolné pracovní rukavice schválené ANSI. během montáže.
3. Udržujte montážní prostor čistý a dobře osvětlený.
4. Během montáže držte kolemjdoucí mimo prostor.
5. Nesestavujte, pokud jste unavení nebo pod vlivem alkoholu či drog. nebo léky.
6. Vlastnosti produktu platí pro řádně a kompletně smontovaný pouze produkty.
7. Sestavte na rovném, rovném, tvrdém a hladkém povrchu

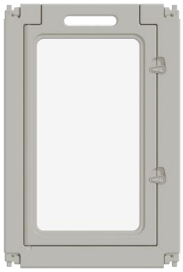
Používejte bezpečnostní opatření

1. NESEDĚJTE ANI NESTŮJTE NA TOMTO PŘEDMĚTU.
2. Tento výrobek není hračka. Nedovolte dětem hrát si s tímto výrobkem nebo v jeho blízkosti. položka.
3. Nepřekračujte specifikované nosnosti.
4. Používejte pouze na rovném, rovném, tvrdém a hladkém povrchu, který lze bezpečně unese plně naloženou porodní krabici pro psy.
5. Používejte pouze k určenému účelu.
6. Před každým použitím zkontrolujte; nepoužívejte, pokud jsou díly uvolněné nebo poškozené.
7. Přísavku používejte pouze na hladkých a čistých površích, jako jsou dlaždice a dřevěné podlahy. Před použitím přísavku očistěte, pokud je znečištěná nebo

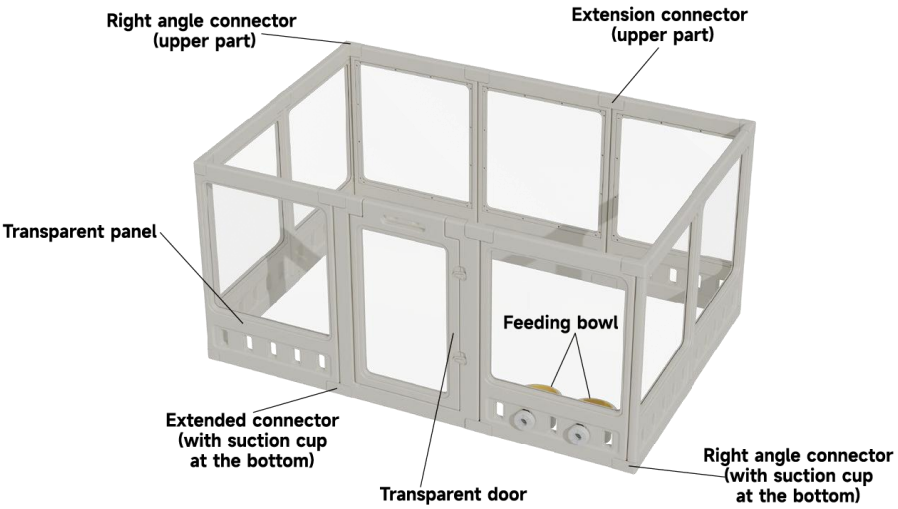
nebyla delší dobu používána.

USCHOVEJTE SI TUTO PŘÍRUČKU

SEZNAM DÍLŮ

Number	Item	Quantity	Diagram
1	Extension connector (upper part)	4 (7+1) 6 (9+1)	
2	Extended connector (with suction cup at the bottom)	4 (7+1) 6 (9+1)	
3	Right angle connector (upper part)	4	
4	Right angle connector (with suction cup at the bottom)	4	
5	Feeding bowl	2	
6	Transparent panel	7 (7+1) 9 (9+1)	
7	Transparent door	1	

STRUKTURA A SOUČÁSTI



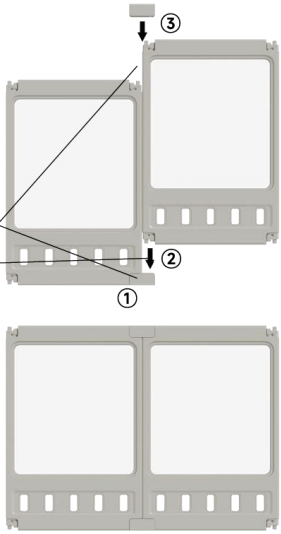
POSTUP INSTALACE

STEP 1 : Splicing closure surface*3

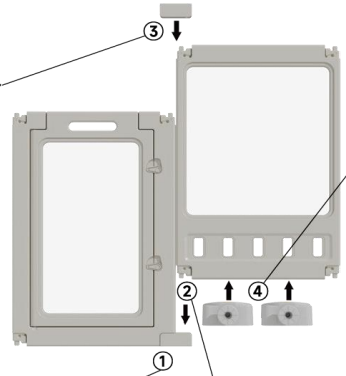
①Insert the Transparent panel downwards into the Extended connector (with suction cup at the bottom)

②Insert another Transparent panel downwards into the remaining slot of the Extended connector (with suction cup at the bottom).

③Take an Extension connector (upper part) and insert it downwards into the middle buckle position of two Transparent panels.



STEP 2 : Splicing the side with the door



③Take another Extension connector (upper part) and align it with the Transparent panel and Transparent door. Insert the middle buckle of the upper part downwards and press it tightly.

④Screw 2 feeding bowls into the hollow slots below the transparent panel to complete the installation of the feeding bowl.

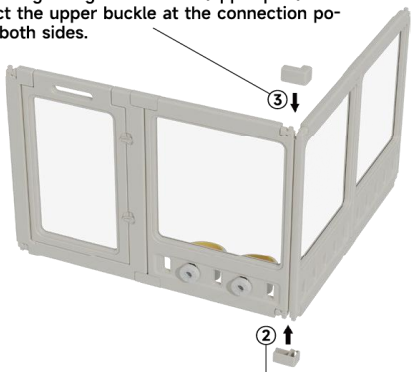
①Insert the Transparent door downwards into the buckle of the Extended connector (with suction cup at the bottom).

②Insert another Transparent panel downwards into the remaining slot of the Extended connector (with suction cup at the bottom).

STEP 3 : Counter clockwise splicing【Step2】*1 and【Step1】*1

①Place the two sides at a 90° angle, with the door lock facing outward.

③Use the 'Right angle connector (upper part)' to connect the upper buckle at the connection point on both sides.



②Use the 'Right angle connector (with suction cup at the bottom)' to connect the lower buckle at the connection point on both sides.

STEP 4 : Splicing the second closed surface

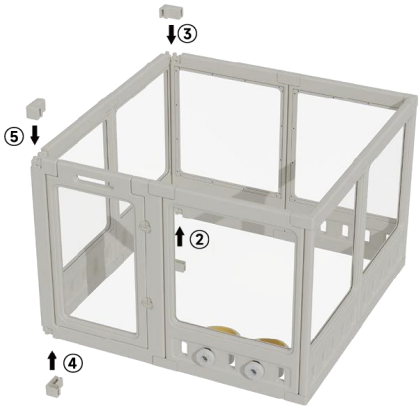
①Place the third side at a 90° angle to the closed surface from the previous step.



③Use the 'Right angle connector (upper part)' to connect the upper buckle at the connection point on both sides.

②Use the 'Right angle connector (with suction cup at the bottom)' to connect the lower buckle at the connection point on both sides.

STEP 5 : Splicing the last closed surface with the previous step



①Place the third side at a 90° angle to the closed surface from the previous step.

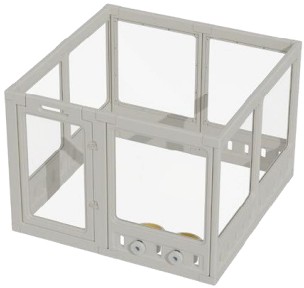
②Use the 'Right angle connector (with suction cup at the bottom)' to connect the lower buckle at the connection point on both sides.

③Use the 'Right angle connector (upper part)' to connect the upper buckle at the connection point on both sides.

④Use the 'Right angle connector (with suction cup at the bottom)' to connect the lower buckle at the connection point on both sides.

⑤Use the 'Right angle connector (upper part)' to connect the upper buckle at the connection point on both sides.

Model: 7+1



TIPS:The 9+1 variant adds 2 horizontal compartments on the basis of 7+1. Extend by referring to the 7+1 configuration.

Model: 9+1



