



SPACE CAPSULE SWING™

The Step2 Company, LLC.

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www.step2.com



@THESTEP2COMPANY | #STEP2KIDS



SAVE THIS SHEET FOR FUTURE REFERENCE.

MANUFACTURING / _____

MODEL #: _____

C.O.C. DATE CODE FROM CARTON: _____

DATE OF PURCHASE: _____

OBSERVE ALL STATEMENTS AND WARNINGS TO REDUCE THE LIKELIHOOD OF SERIOUS OR FATAL INJURY.

SAVE THIS SHEET FOR FUTURE REFERENCE.

⚠ WARNING:

CHOKING HAZARD

Small parts & sharp points present before assembly.
Adult assembly required.

⚠ WARNING:

Only for family domestic outdoor use by children from ages 3 - 7 years old. Maximum user weight: 50 lbs (22.6 kg) per child.

⚠ WARNING:

STRANGULATION HAZARD

Serious injury or death can occur.

- **DO NOT** attach jump ropes, clothes lines, pet leashes or other loose hanging items not specifically designed for use with this equipment.
- **DO NOT** allow children to wear scarves, mittens with cords through the sleeves, or clothing such as capes, ponchos, or items with drawstrings at the neck.
- **DO NOT** allow children to wear helmets while playing on equipment.
- **DO NOT** allow children to wear items around their necks such as necklaces, canteens, purses and binoculars.

⚠ WARNING:

BURN HAZARD

- Always check the temperature of the product before letting your children play with it.
- Remember that the product may cause burns if left in direct sunlight.
- Always be aware of the sun and weather conditions, and do not assume that the equipment is safe because the air temperature is not very high.

⚠ WARNING:

ALWAYS USE CHILD RESTRAINT

- Follow these instructions carefully during assembly and before installing this product.
- Do not allow your child to use this product until it is properly installed by an adult.
- Instruct child to remain in the seated position when using this product.
- Adult supervision is required at all times.

⚠ WARNING:

SERIOUS HEAD INJURY OR DEATH CAN OCCUR.

Falls to a hard surface can result in serious injury or death. Do not install playground equipment over hard surfaces such as concrete asphalt, packed earth, grass, carpet or any other hard surface. Adult supervision required.

SAFETY INFORMATION:

1. Never add extra length to chain or rope. The chains or ropes provided are the maximum length designed for the swinging element.
2. Create an obstacle-free site to reduce injury. Maintain a minimum distance of 6.5 feet (2 m) from structures or obstructions (examples: a fence, buildings, garages, houses, low hanging branches, tree stumps/roots, large rocks, bricks, concrete, laundry lines, or electrical wires).
3. Choose a level location for the equipment to reduce the likelihood of the play set tip-ping over and loose fill surfacing materials from washing away during heavy rains.
4. Fall Height: 29 inches (736.6 mm). Do not install product or surfacing material over concrete, asphalt, packed earth, grass, carpet or any other hard surface. Playground equipment for home use **SHOULD NOT BE USED** indoors without installed fall protection. A fall onto a hard surface can result in serious injury. Playground Surfacing Materials guidelines for acceptable fall protection are included in this instruction sheet (see table X3.1). To maintain the appropriate level of loose fill material, use containment, such as digging out around the perimeter and/or lining it with landscaping edging. Installations of rubber tiles or poured-in-place surfaces (other than loose-fill materials) generally require a professional and are not "do-it-yourself" projects.

5. Locate bare metal platforms and slides (metal, plastic or otherwise) out of direct sun light to reduce the likelihood of serious burns. A slide that faces north will receive the least direct sunlight.
6. Provide enough room so that children can use equipment safely (example: for structures with multiple activities, a slide should not exit in front of a swing).
7. Separate active and quiet activities from each other (examples: locate sandboxes away from swings or use a guardrail barrier to separate the sandbox from the movement of the swings).
8. Check to be sure all connections are tight. **DO NOT** allow children to play on the product until it is fully assembled.
9. **DO NOT** remove any screws once installed. For disassembly, only remove parts not secured by screws.
10. **DO NOT** over-tighten screws or they will not hold parts together appropriately.
11. Take notice that screws are designed to pierce the plastic and form their own threads.
12. Minimum recommended distance between the underside of the swing and the ground is 18".

OPERATION INSTRUCTIONS:

1. Provide adult supervision at all times.
2. Limit 2 Children. Maximum weight per user 50 lbs (22.6 kg).
3. Dress children appropriately, including wearing well-fitting shoes that fully protect feet.
4. **INSTRUCT CHILDREN:**
 - to sit in the center of the swings with their full weight on the seats.
 - NOT to swing empty seats.
 - to remove articles, before playing on equipment, that create hazards when they get tangled and caught. Examples include: ponchos, scarves, and other loose-fitting clothing, bike or other sports helmets.
 - NOT to walk close to, in front of, behind, or between moving items.
 - NOT to get off equipment while it is in motion.
 - NOT to attach items to the playground equipment that are not specifically designed for use with the equipment. Examples include: jump ropes, clothesline, pet leashes, cables and chain as they may cause a strangulation hazard.
5. **NEVER ALLOW CHILDREN TO:**
 - use the equipment in a manner other than intended.
 - climb on equipment when it is snow-covered or wet.
 - use this product when temperatures fall below 32°F (0°C). Plastic materials may become brittle and crack.

MAINTENANCE INSTRUCTIONS:

1. Inspect the product periodically for loose or damaged components. Check the following items at the beginning of each season at least twice monthly during the usage:
 - all connections and bolts for tightness; Tighten as required.
 - all metal parts for wear.
 - the condition of the equipment. Look for signs of wear and tear such as broken or missing components. Repair as necessary.
 - all swing seats, ropes, cables and chains for evidence of deterioration. Replace ropes if they become brittle, frayed or significantly faded.
2. Take indoors or do not use when the temperature drops below 32°F (0°C).
3. Rake surfacing periodically to prevent compaction and maintain appropriate depths.
4. For general cleaning we recommend a 50/50 mixture of white vinegar and water.
5. Owners shall be responsible for maintaining the legibility of the warning labels and for children removing the warning label from the product.

DISPOSAL INSTRUCTIONS:

Disassemble so that no unreasonable hazards exist. Please recycle when possible. Disposal must be in compliance with all government regulations.

INSPECT THIS PRODUCT BEFORE EACH USE. TIGHTLY SECURE CONNECTIONS AND REPLACE DAMAGED OR WORN COMPONENTS. CONTACT THE STEP2 COMPANY FOR REPLACEMENT PARTS.

Consumer Information Sheet For Playground Surfacing Materials

Minimum compressed loose-fill surfacing depths

Inches of	Loose-fill Material Protects to	Fall Height (feet)
9	Shredded/ recycled rubber	10
9	Sand	4
9	Pea Gravel	5
9	Wood mulch (non-CCA)	7
9	Wood chips	10

Table X3.1

This information has been extracted from the CPSC publications "Playground Surfacing – Technical Information Guide". Copies of this publication can be obtained by sending a postcard to the: Office of Public Affairs, U.S. Consumer Product Safety Commission, Washington, D.C., 20207 or call the toll-free hotline: 1-800-638-2772.

X3.1 The U.S. Consumer Product Safety Commission estimates that about 100,000 playground equipment related injuries resulting from falls to the ground surface are treated annually in U.S. hospital emergency rooms. Injuries involving this hazard pattern tend to be among the most serious of all playground injuries, and have the potential to be fatal, particularly when the injury is to the head. The surface under and around playground equipment can be a major factor in determining the injury-causing potential of a fall. It is self evident that a fall onto a shock absorbing surface is less likely to cause a serious injury than a fall onto a hard surface.

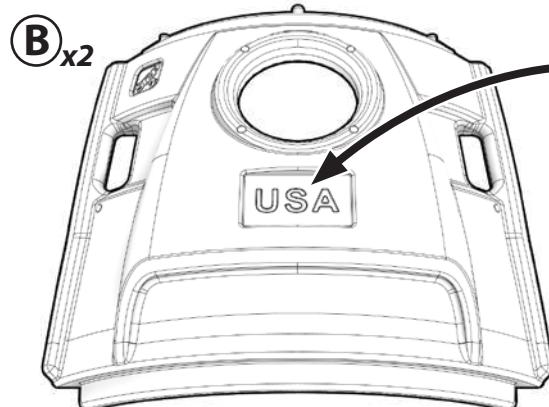
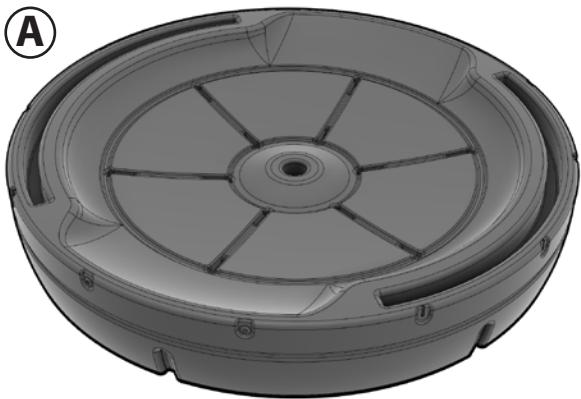
Playground equipment should never be placed on hard surfaces such as concrete or asphalt and while grass may appear to be acceptable it may quickly turn to hard packed earth in areas of high traffic. Shredded bark mulch, wood chips, fine sand or fine gravel are considered to be acceptable shock absorbing surfaces when installed and maintained at a sufficient depth under and around playground equipment.

X3.2 Table X3.1 lists the maximum height from which a child would not be expected to sustain a life-threatening head injury in a fall onto five different loose-fill surfacing materials if they are installed and maintained at a depth of 9 in. However, it should be recognized that all injuries due to falls can not be prevented no matter what surfacing material is used.

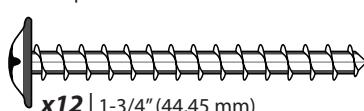
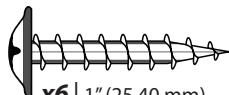
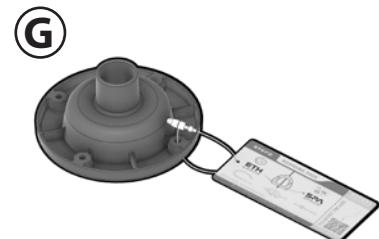
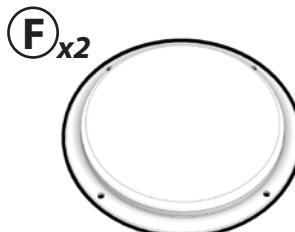
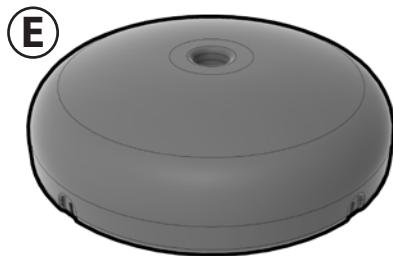
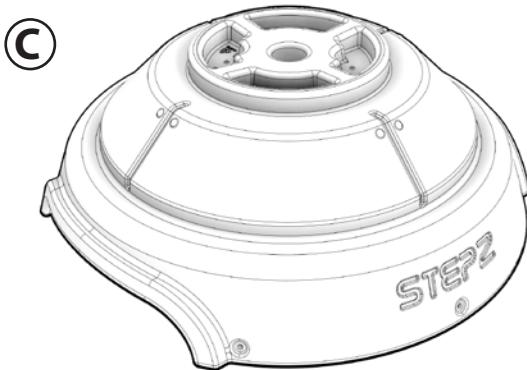
X3.3 It is recommended that a shock absorbing material should extend a minimum of 6.5 ft. in all directions from the perimeter of stationary equipment such as climbers and slides. However, because children may deliberately jump from a moving swing, the shock absorbing material should extend in the front and rear of swing a minimum distance of 2 times the height of the pivot point measured from a point directly beneath the pivot on the supporting structure.

X3.4 This information is intended to assist in comparing the relative shock-absorbing properties of various materials. No particular material is recommended over another. However, each material is only effective when properly maintained. Materials should be checked periodically and replenished to maintain correct depth as determined necessary for your equipment. The choice of a material depends on the type and height of the playground equipment, the availability of the material in your area, and its cost.

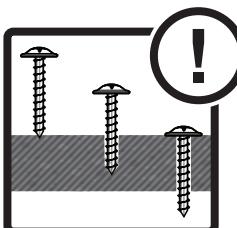
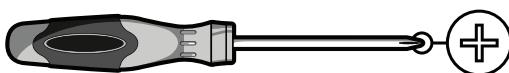
PLEASE SAVE THIS SHEET FOR FUTURE REFERENCE.



x2
Decal Naklejka
Autocollant Decalque
Calcomanía Abziehbild
Decalcomania 贴花
Sticker صائق



NOT INCLUDED / NON INCLUS / NO INCLUIDO / NON INCLUSO / NIET INBEGREPEN /
NÃO INCLUSO / NIE ZAWARTY / NICHT ENTHALTEN / 不包含 / غير مشمول



PLEASE NOTE: Product has no holes. Screws form their own. Apply pressure. Scan QR code for screw installation tips.

VEUILLEZ NOTER : Le produit n'a pas de trou. Les vis formeront leurs propres trous. Appliquez une pression. Scannez le code QR pour obtenir des conseils sur l'installation des vis.

POR FAVOR, TENGA EN CUENTA QUE: El producto no tiene orificios. Los tornillos forman sus propios orificios. Ejerza presión. Escanee el código QR para obtener consejos sobre la instalación de tornillos.

NOTA: Sul prodotto non sono presenti fori. Le viti sono autofilettanti. Premerle in posizione. Scansionare il codice QR per suggerimenti sull'installazione delle viti.

ATTENTIE: Dit product is niet voorzien van schroefgaten. De schroeven vormen hun eigen gaten. Oefen druk uit. Scan de QR-code voor tips ten aanzien van de installatie van schroeven.

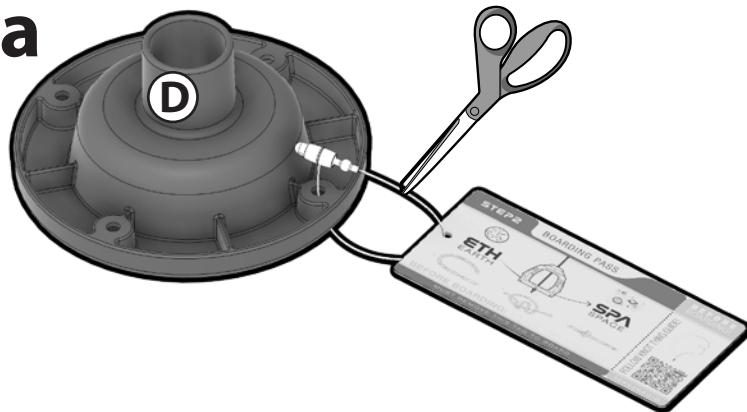
TENHA EM ATENÇÃO: O produto não tem furos. Os parafusos são autorroscantes. Aplique pressão. Digitalize o código QR para obter dicas de instalação de parafusos.

UWAGA: Produkt nie zawiera otworów. Wkręty tworzą własne otwory. Należy je dociskać. Zeskanować kod QR, aby uzyskać wskazówki dotyczące montażu wkrętów.

BITTE BEACHTEN: Das Produkt hat keine Bohrungen. Die Schrauben bilden beim Eindrehen ihre eigenen Bohrungen. Wenden Sie Druck an. Scannen Sie den QR-Code für Tipps zur Schraubenmontage.

请注意：产品无孔。自攻螺钉会自己钻孔。施加压力。扫描二维码查看螺钉安装提示。

يرجى ملاحظة أنه: لا توجد ثقوب بالمنتج. تفتح المسامير الثقوب الخاصة بها. اضغط. قم بمسح كود QR لقراءة النصائح الخاصة بتركيب المسامير.

1a

Remove boarding pass from rope anchor.

Retirez le passage d'embarquement de la corde.

Retire el pase de embarque de la cuerda.

Rimuovere il passaggio di imbarco dalla corda.

Verwijder het instapje van touw.

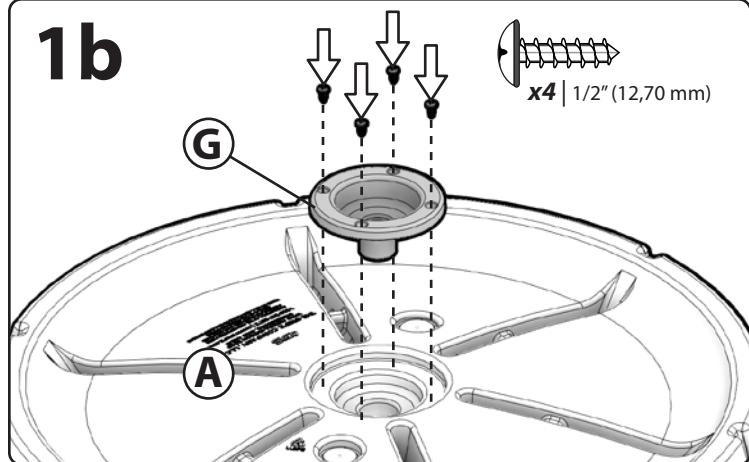
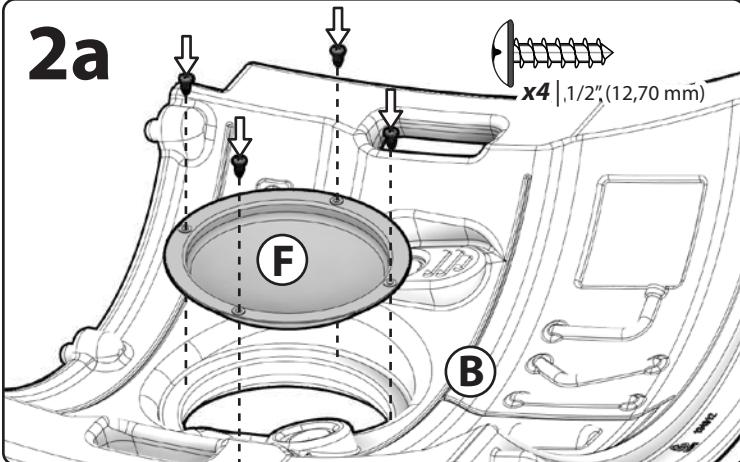
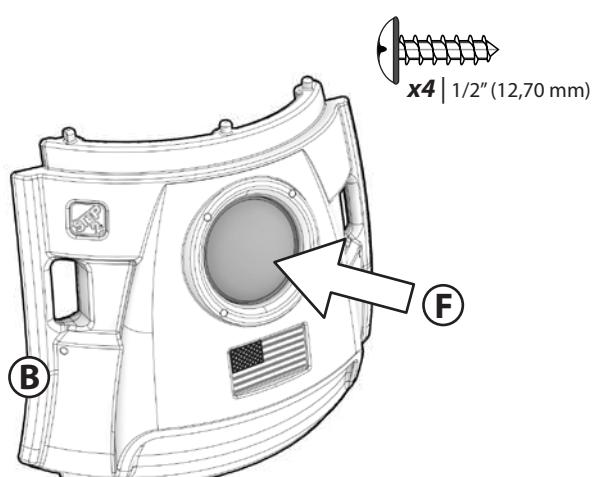
Usuń przepustkę pokładową z liny.

Remova o painel de embarque da corda.

Entfernen Sie das Boarding Pass vom Seil.

从绳索上卸下登机。

إزالة تمريرة الصعود من الحبل.

1b**2a****2b**

Repeat to the other side.

Procédez de même de l'autre côté.

Repita en el lateral opuesto.

Ripetere sull'altro lato.

Herhaal aan de andere kant.

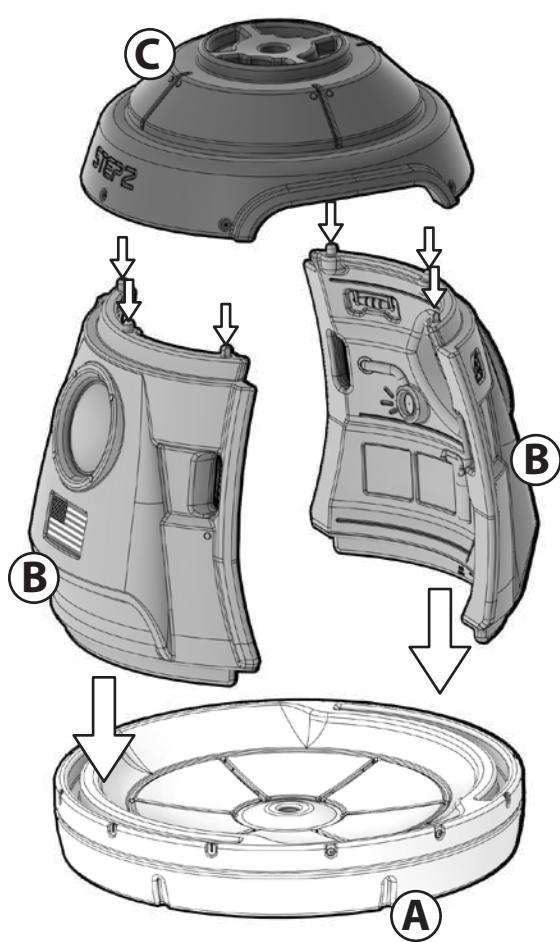
Repita para o outro lado.

Powtórzyć po drugiej stronie.

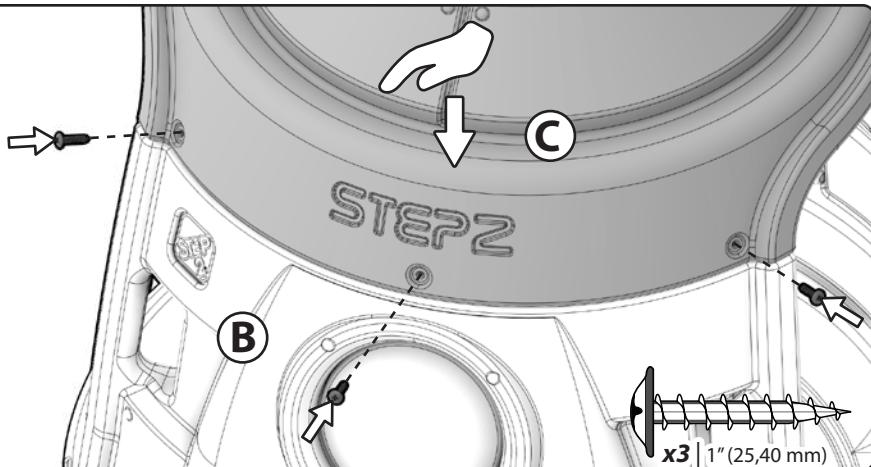
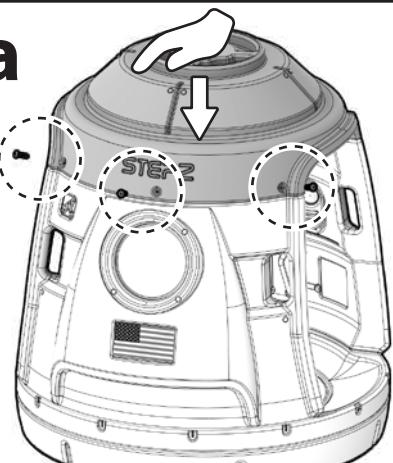
Auf der anderen Seite wiederholen.

在另一侧重复。

كرر ذلك مع الجانب الآخر.

3

4a



4b

Repeat to the other side.

Procédez de même de l'autre côté.

Repita en el lateral opuesto.

Ripetere sull'altro lato.

Herhaal aan de andere kant.

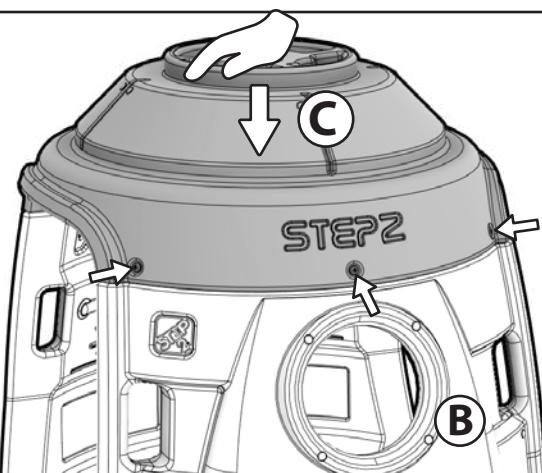
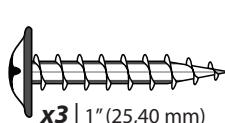
Repita para o outro lado.

Powtórzyć po drugiej stronie.

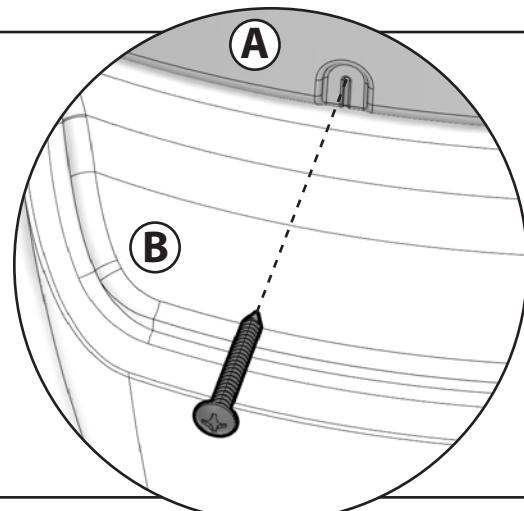
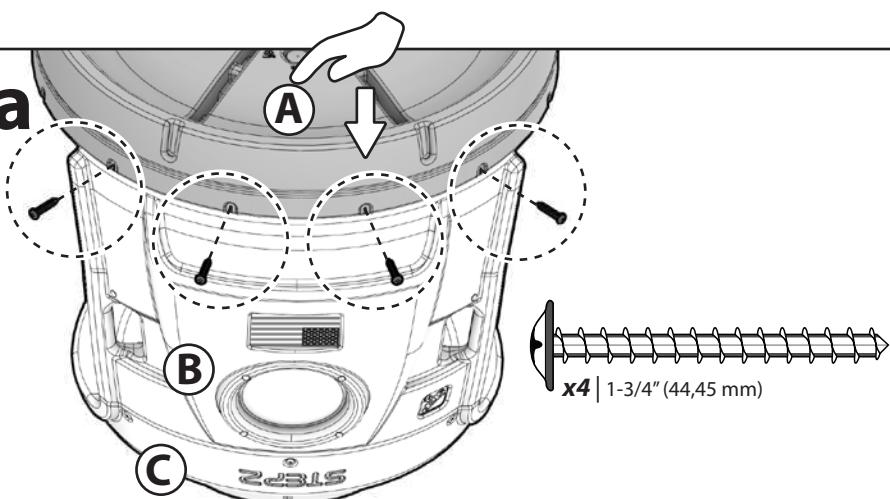
Auf der anderen Seite wiederholen.

在另一侧重复。

كرر ذلك مع الجانب الآخر.



5a



5b

Repeat to the other side.

Procédez de même de l'autre côté.

Repita en el lateral opuesto.

Ripetere sull'altro lato.

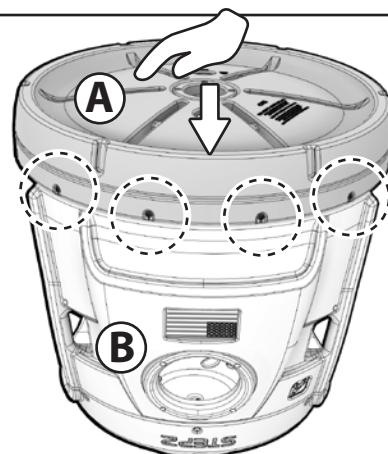
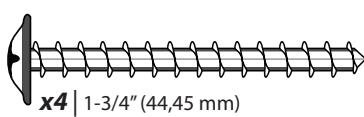
Herhaal aan de andere kant.

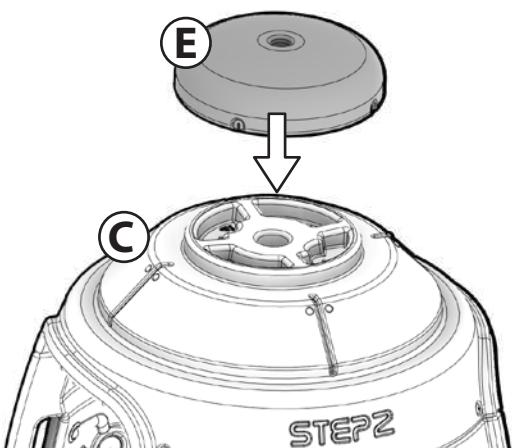
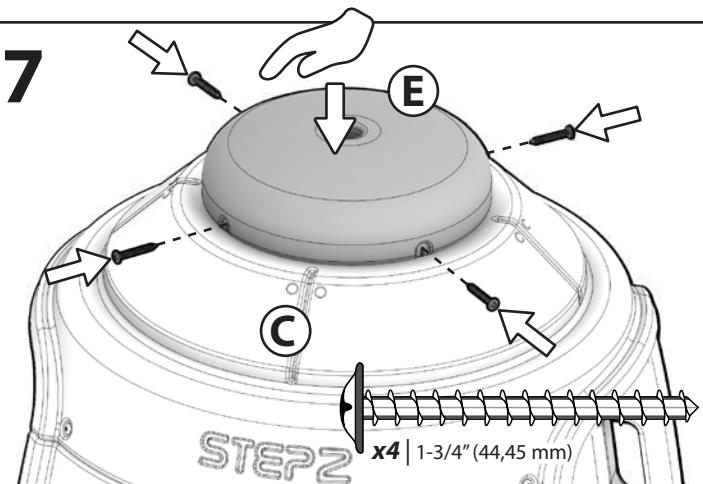
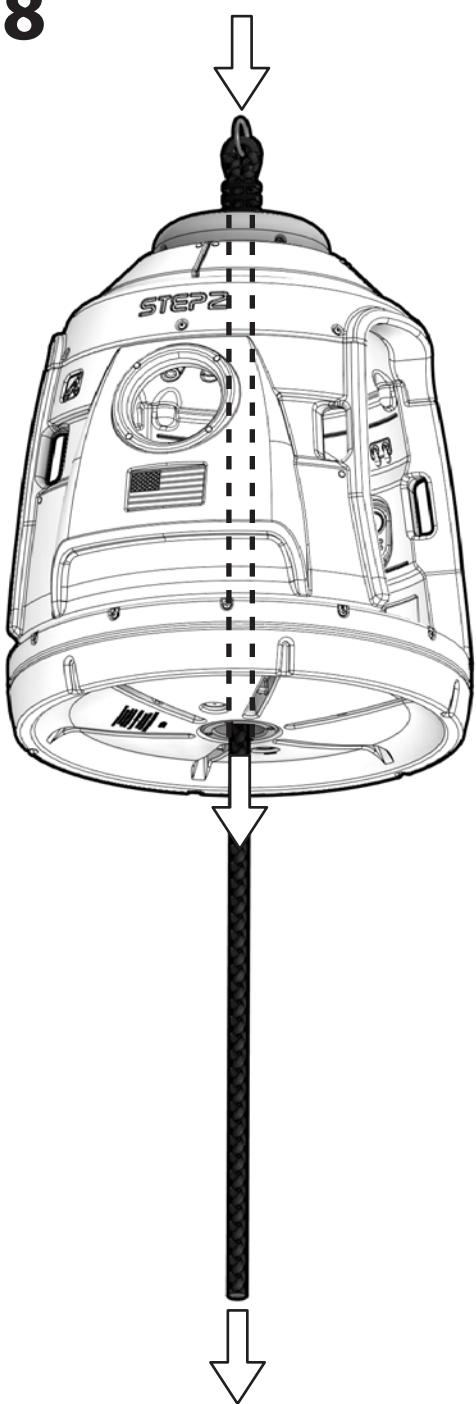
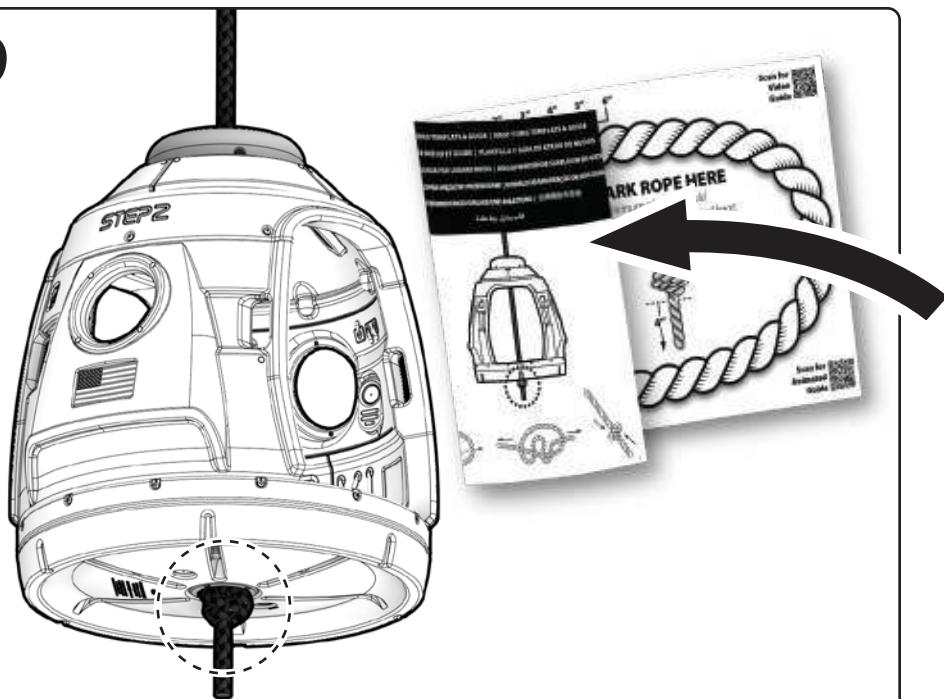
Repita para o outro lado.

Powtórzyć po drugiej stronie.

Auf der anderen Seite wiederholen.

在另一侧重复。



6**7****8****9**

Remove Knot Tying Template & Guide (Next page KT1-KT4) from this instruction sheet. Use Scale template to mark rope to ensure correct rope knot with a minimum 4" tail.

Supprimez le modèle de noeud et le guide (page suivante KT1-KT4) de cette feuille d'instructions. Utilisez le modèle d'échelle pour marquer la corde pour assurer un noeud de corde correct avec un minimum de 4 pouces. queue.

Retire la plantilla y la guía de atado del nudo (siguiente página KT1-KT4) de esta hoja de instrucciones. Use la plantilla de escala para marcar la cuerda para garantizar el nudo correcto de la cuerda con un mínimo de 4 pulgadas. cola.

Rimuovere il modello e la guida di legatura del nodo (pagina successiva KT1-KT4) da questo foglio di istruzioni. Usa il modello di scala per contrassegnare la corda per garantire un nodo di corda corretto con un minimo di 4 pollici. coda.

Verwijder de knoopbindende sjabloon en gids (volgende pagina KT1-KT4) uit dit instructieblad. Gebruik de schaalsjabloon om touw te markeren om de juiste touwknop te garanderen met een minimum 4in. staart.

Usuń szablon wiązania węzłów i przewodnik (następna strona KT1-KT4) z tego arkusza instrukcji. Użyj szablonu skali, aby zaznaczyć linię, aby zapewnić prawidłowy węzeł liny za pomocą minimum 4 cali. ogon.

Remova o modelo de amarração e guia do nó (próxima página KT1-KT4) desta folha de instruções. Use o modelo de escala para marcar a corda para garantir um nó correto com um mínimo de 4 polegadas. cauda.

Entfernen Sie die Knotenbindungsvorlage und -anleitung (nächste Seite KT1-KT4) aus diesem Anweisungsblatt. Verwenden Sie eine Skalenvorlage, um das Seil zu markieren, um einen korrekten Seilknoten mit mindestens 4 Zoll zu gewährleisten. Schwanz.

从此说明表中删除结绑模板和指南（下一页KT1-KT4）。使用比例模板标记绳索，以确保最小4英寸的正确绳索结。尾巴。

قم بإزالة قالب ودليل ربط العقدة (الصفحة التالية 4TK-1TK) من ورقة التعليمات هذه. استخدم قالب المقياس لتمييز الجبل لضمان عقدة الجبل الصحيحة مع الحد الأدنى 4in. ذيل.

KNOT TYING TEMPLATE & GUIDE | KNOT TYING TEMPLATE & GUIDE

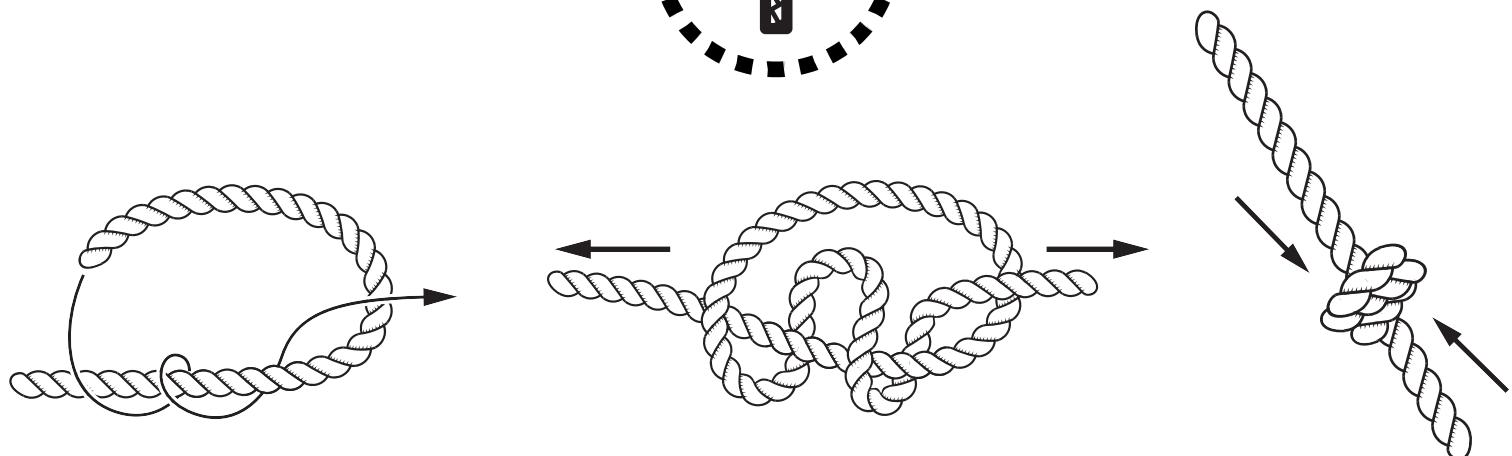
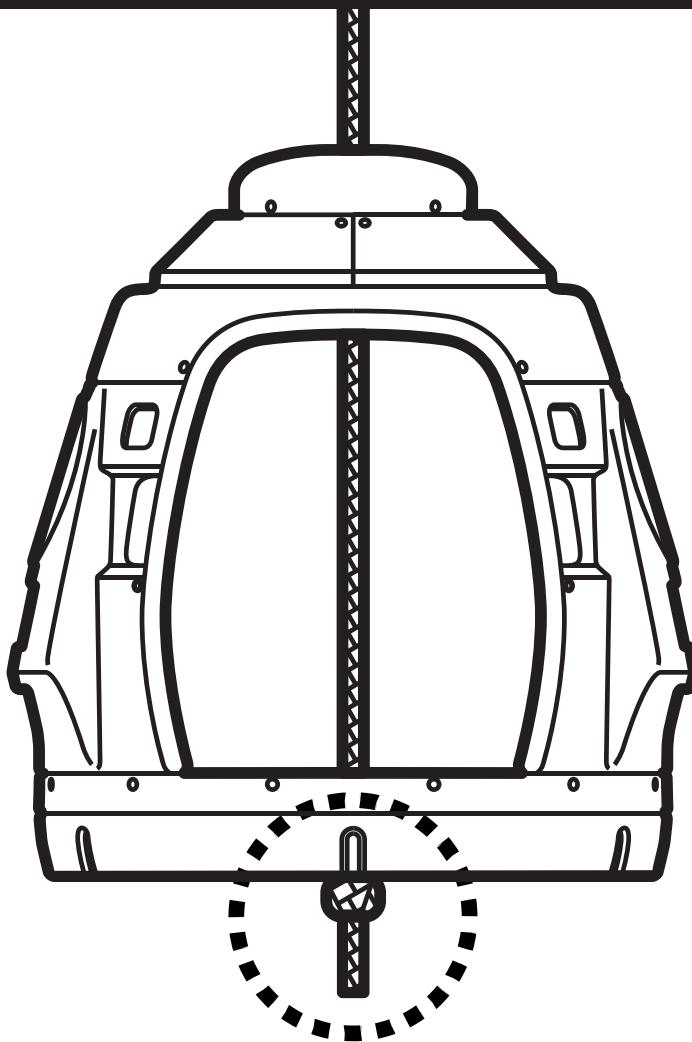
MODÈLE DE NŒUD ET GUIDE | PLANTILLA Y GUÍA DE ATADO DE NUDOS

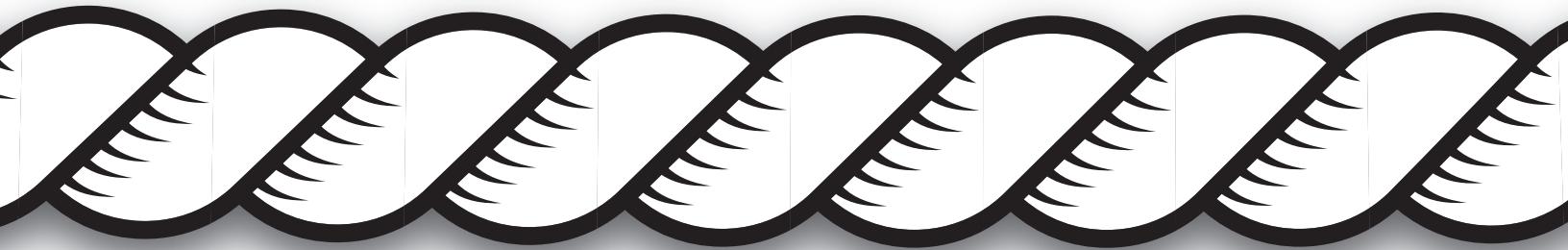
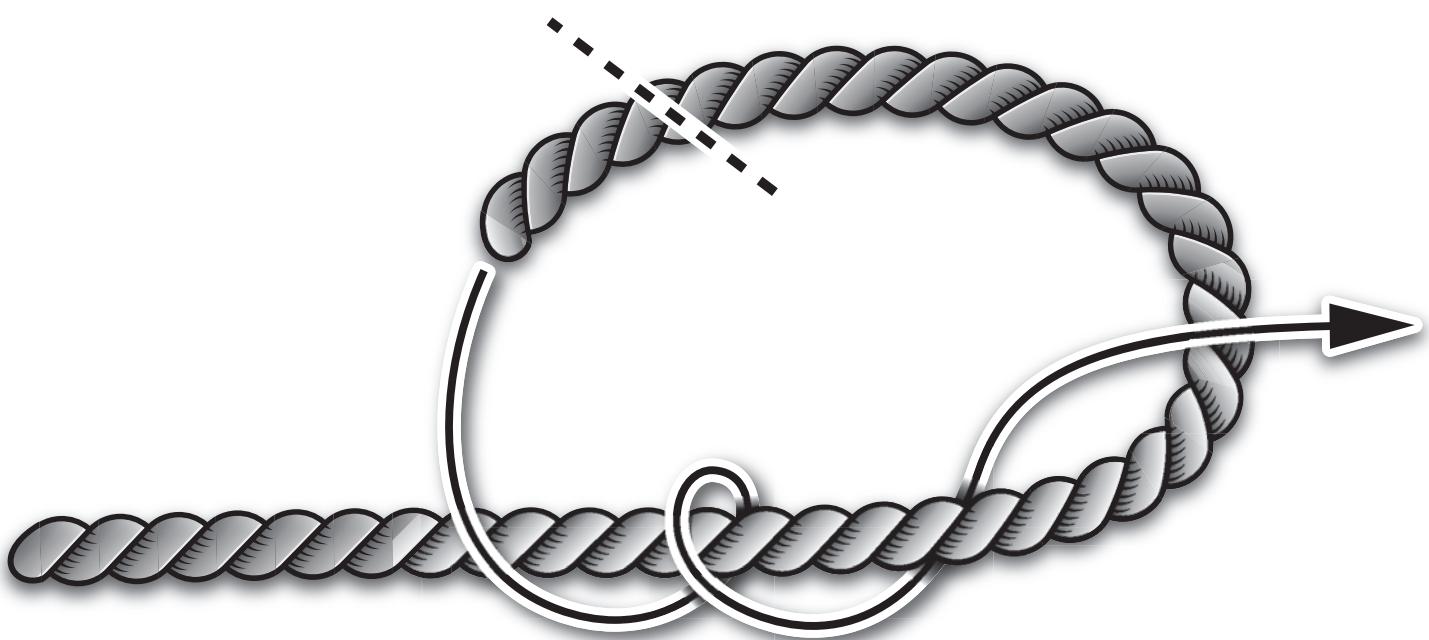
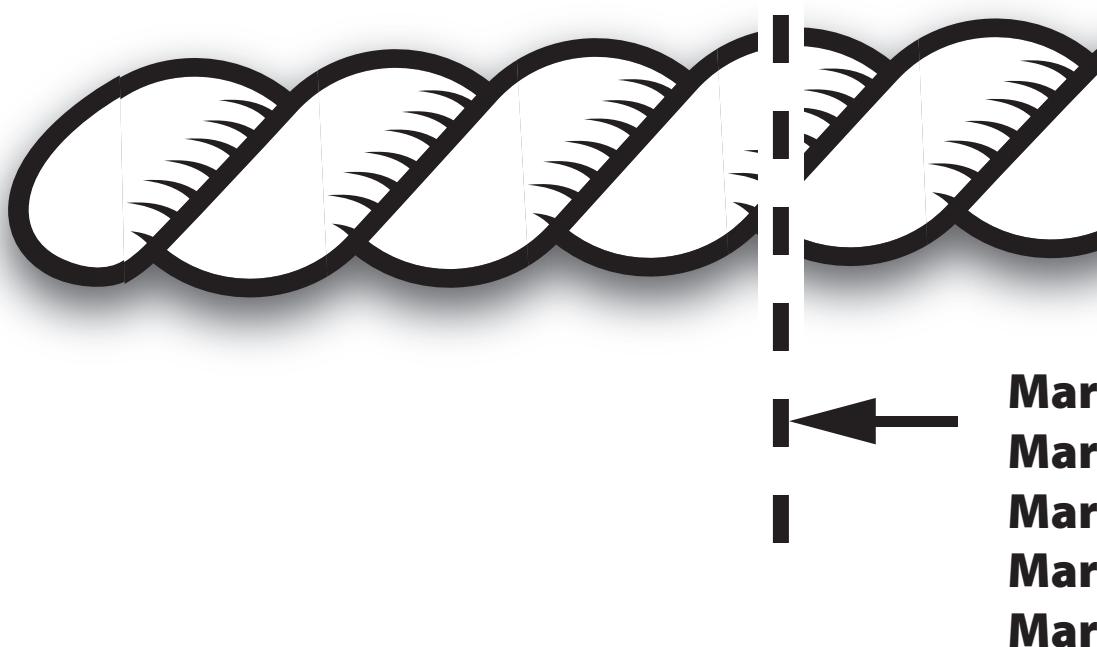
MODELLO E GUIDA PER LEGARE NODO | KNOOPBINDENDE SJABLOON EN GIDS

SZABŁON WIĄZANIA WĘZŁÓW I PRZEWODNIK | MODELO DE AMARRAÇÃO DE NÓ E GUIA

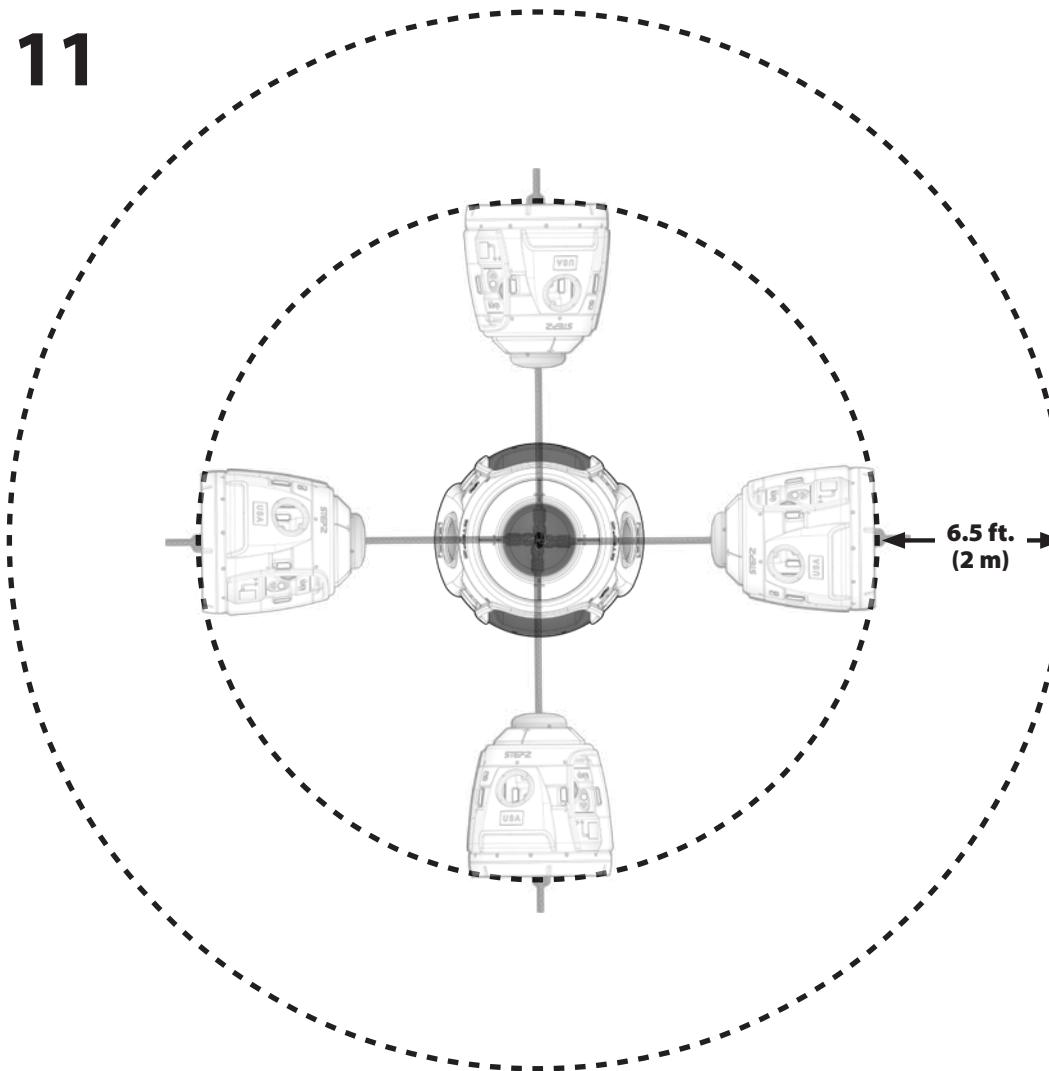
KNOTENBINDUNGSVORLAGE UND ANLEITUNG | 结绑模板和指南

قالب ودليل ربط عقدة





11



Create an obstruction-free zone with a minimum clearance of 6.5 ft. (2m) from the furthest extent of swing radius.

Créez une zone sans obstruction avec une claire minimale de 6.5 pieds (2 m) de l'étendue du rayon de swing.

Cree una zona sin obstrucción con un claro mínimo de 6.5 pies (2 m) desde la extensión del radio de oscilación.

Creare e una zona priva di ostruzioni con un clearnce minimo di 6.5 piedi (2 m) dall'estensione del raggio di swing.

Creëer en obstructie-vrije zone met een minimale clearance van 6.5 ft. (2 m) van de verdere mate van swingradius.

Utwórz i strefę bez przeszkód z minimalnym wyczykiem 6.5 stóp (2 m) z zakresu promienia wahania.

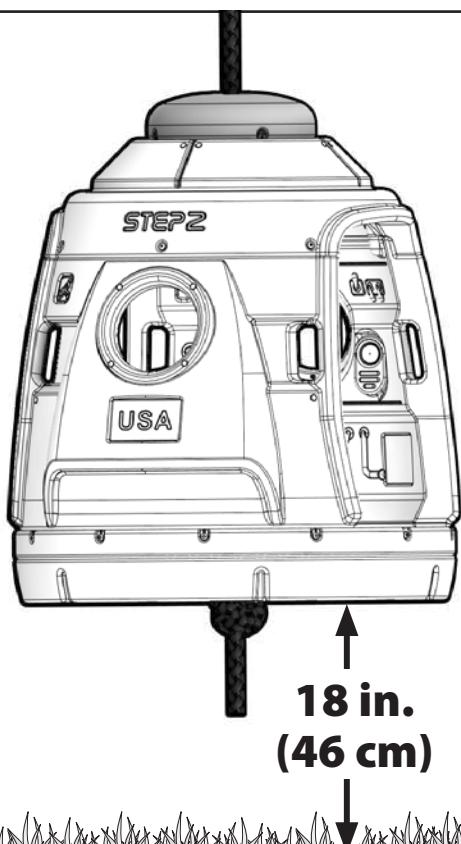
Crie e livre de obstrução com uma clara mínima de 6.5 pés (2 m) a partir da extensão mais distante do raio do balanço.

Erstellen Sie und obstruktivfreie Zone mit einer minimalen Klärung von 2 m (6.5 Fuß) aus dem weiteren Ausmaß des Schwungradius.

从秋千半径的进一步范围内创建和阻塞区，最小清除率为6.5英尺 (2m)。

قم بإنشاء منطقة خالية من العرقلة مع الحد الأدنى من 6.5 أقدام (2 متر) من مدى دائرة نصف قطرها المتأرجحة.

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Minimum height from ground: 18" (45,72 cm)

Hauteur minimale du sol: 45,72 cm

Altura mínima desde el suelo: 45,72 cm

Altezza minima da terra: 45,72 cm

Minimale hoogte van de grond: 45,72 cm

Altura mínima do solo: 45,72 cm

Minimalna wysokość z ziemi: 45,72 cm

Mindesthöhe vom Boden: 45,72 cm

地面最小高度: 16 英寸 (45.72 厘米)

الحد الأدنى من الطول من الأرض: 16 بوصة / 45.72 سم