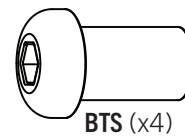
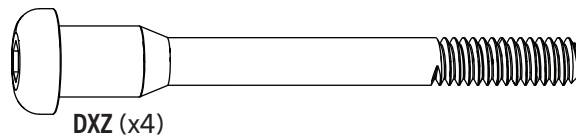
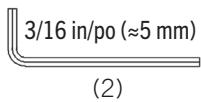


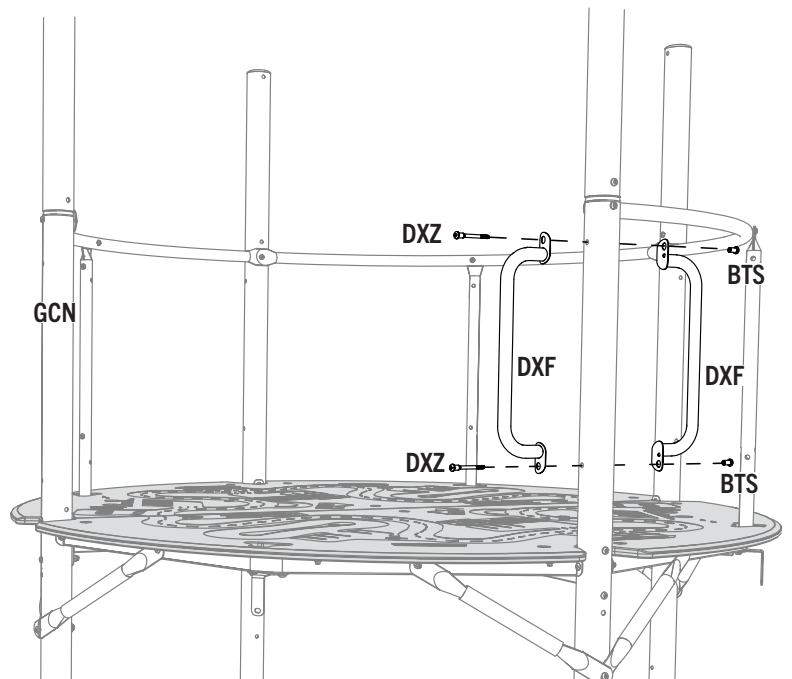
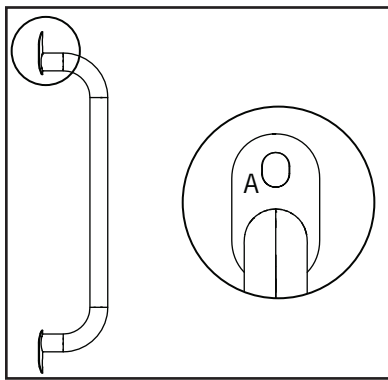
## ► SECTION 2 (CONTINUED) / SECTION 2 (SUITE) / SECCIÓN 2 (CONTINUACIÓN)

TOOLS AND HARDWARE REQUIRED / OUTILS ET QUINCAILLERIE REQUIS / INSTRUMENTAL Y HERRAJE REQUERIDOS



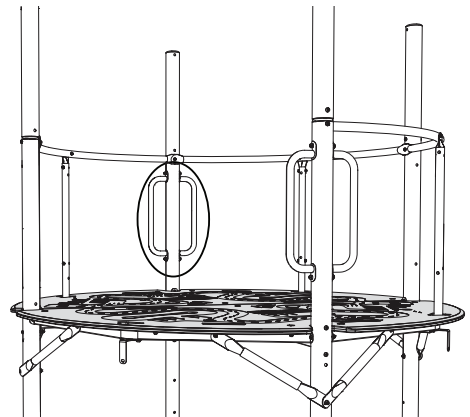
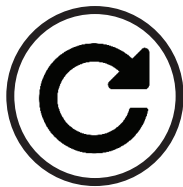
### 2.8

- The correct **rail handles (DXF)** for this step are marked with an "A".
- Les **rampes (DXF)** correctes pour cette étape sont cochés avec une « A ».
- Las **manijas de carril correctas (DXF)** para este paso están marcadas con una «A».



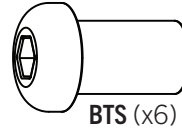
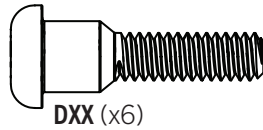
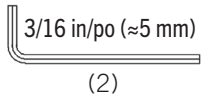
### 2.9

- Repeat step 2.8 to install the remaining "A" rail handles (DXF).
- Répétez l'étape 2.8 pour attacher les autres rampes « A » (DXF).
- Repita el paso 2.8 para instalar las manijas «A» (DXF) restantes.



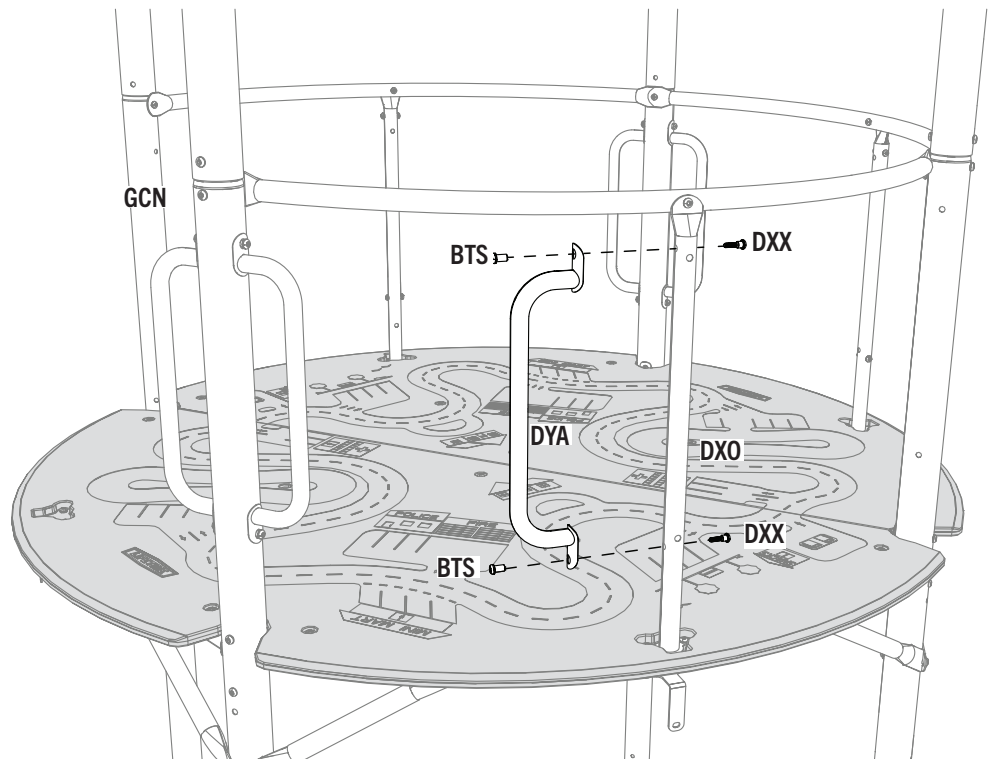
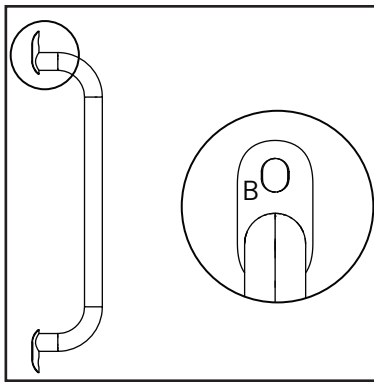
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TOOLS AND HARDWARE REQUIRED / OUTILS ET QUINCAILLERIE REQUIS / INSTRUMENTAL Y HERRAJE REQUERIDOS



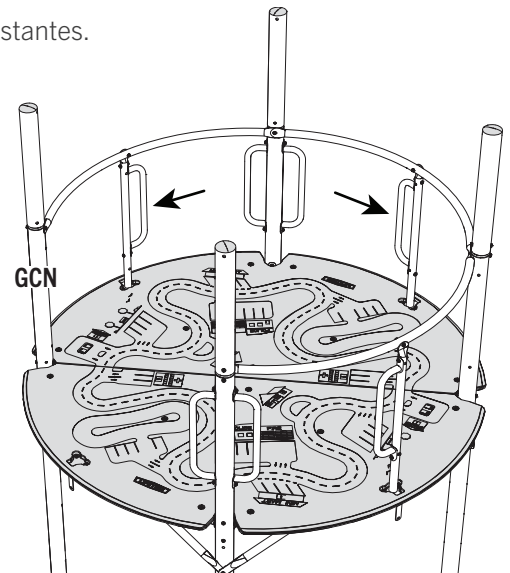
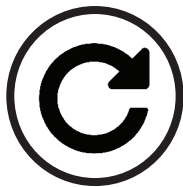
### 2.10

- The correct **rail handle (DYA)** for this step is marked with a “B”.
- Les **rampes (DYA)** correctes pour cette étape sont cochés avec une « B ».
- La **manija de carril correcta (DYA)** para este paso está marcada con una «B».



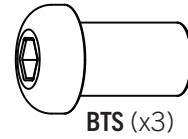
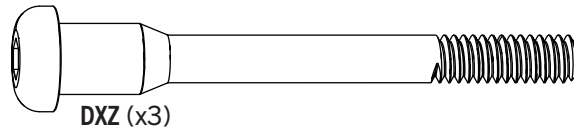
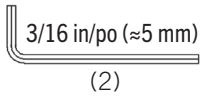
### 2.11

- Repeat step 2.10 to install the remaining “B” rail handles (DYA).
- Répétez l'étape 2.10 pour attacher toutes les **poignées « B » (DYA)** restantes.
- Repita el paso 2.10 para instalar las **manijas «B» (DYA)** restantes.



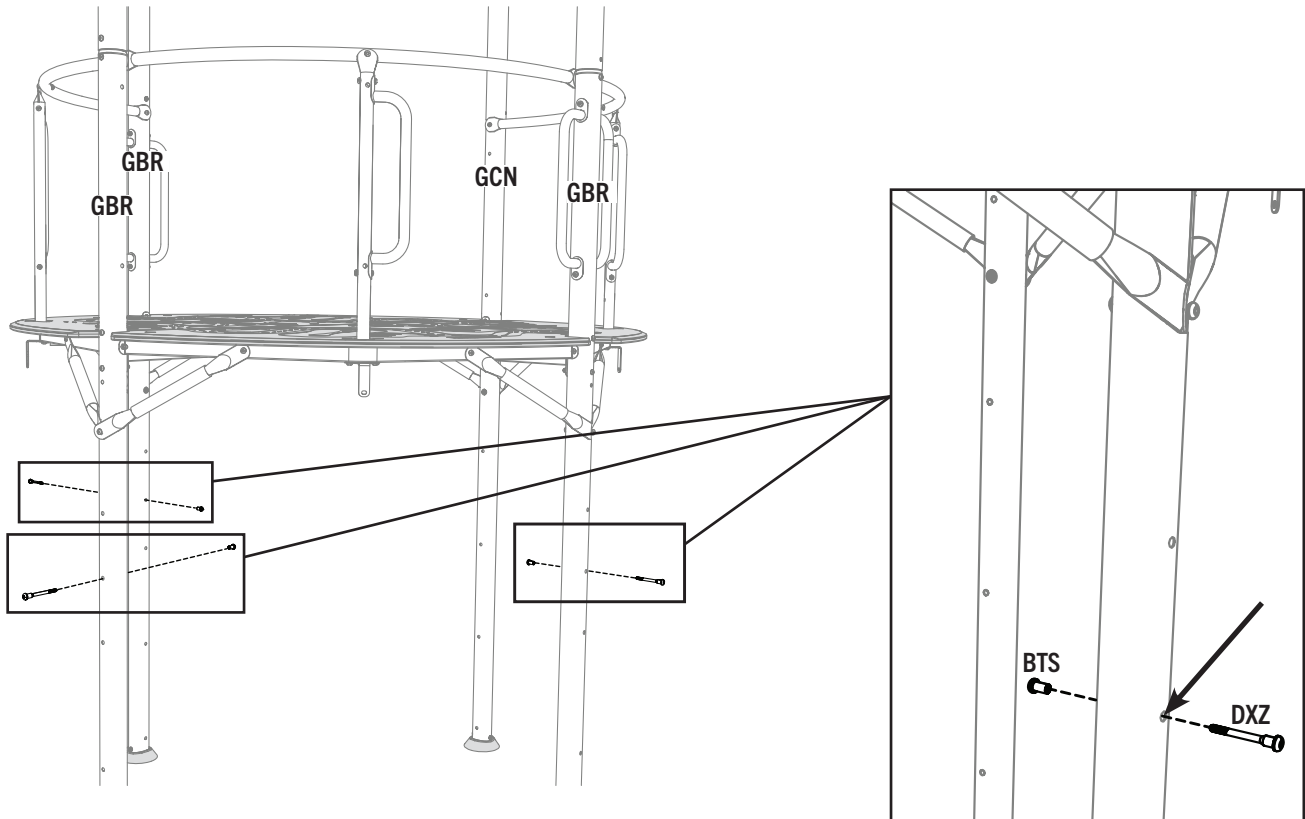
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TOOLS AND HARDWARE REQUIRED / OUTILS ET QUINCAILLERIE REQUIS / INSTRUMENTAL Y HERRAJE REQUERIDOS



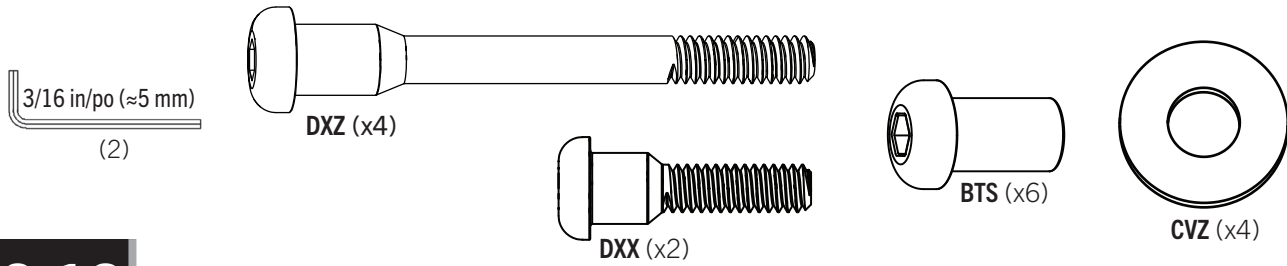
### 2.12

- Place the hardware indicated above in the three **main support legs (GBR)** in the second hole down from the short brace. The fourth **bridge support pole (GCN)** does not require this hardware.
- Placez la quincaillerie indiquée ci-dessus dans les trois **pieds de support principaux (GBR)** situés dans le deuxième trou de la contrefiche courte. Le quatrième **poste de support de passerelle (GCN)** ne nécessite pas cette quincaillerie.
- Coloque el herraje que se indican arriba en las tres **patas de soporte principales (GBR)** en el segundo orificio hacia abajo desde el soporte corto. El cuarto **poste de soporte del puente (GCN)** no requiere el herraje.



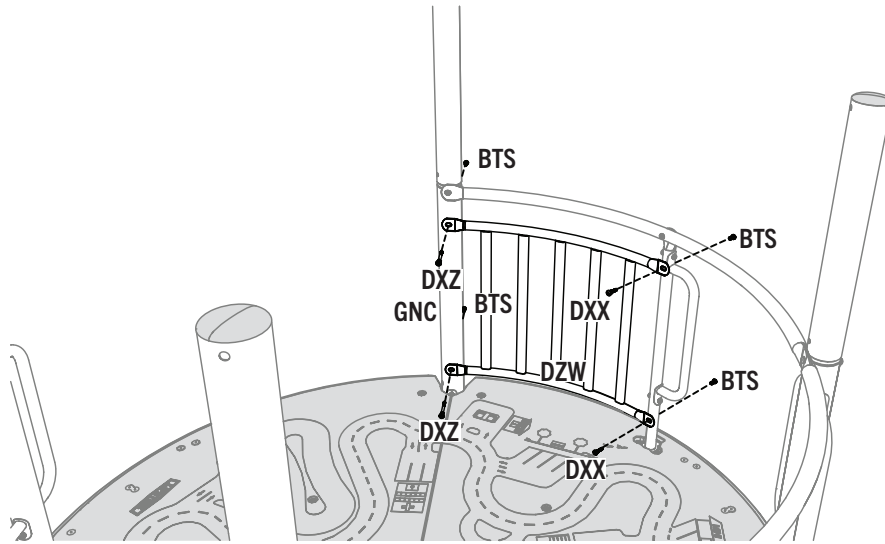
## SECTION 2 (CONTINUED) / SECTION 2 (SUITE) / SECCIÓN 2 (CONTINUACIÓN)

TOOLS AND HARDWARE REQUIRED / OUTILS ET QUINCAILLERIE REQUIS / INSTRUMENTAL Y HERRAJE REQUERIDOS



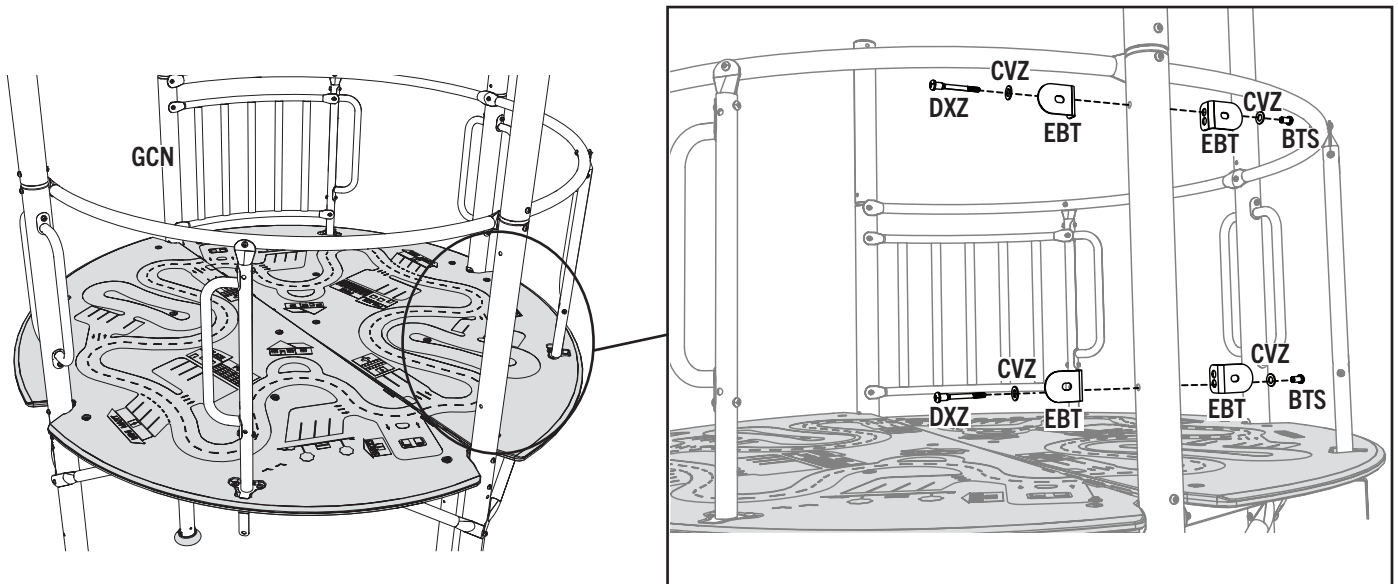
### 2.13

- Place the **metal barrier (DZW)** against the deck frame with the hardware indicated.
- Placez les **barrières en métal (DZW)** contre la structure du pont avec la quincaillerie indiquée.
- Coloque las **barreras de metal (DZW)** contra la estructura de la cubierta con el herraje indicado.



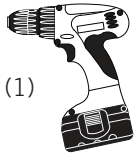
### 2.14

- Attach the **brackets (EBT)** to the tower pole as shown.
- Attacher bien les **supports (EBT)** au poteau de support à tour comme montré.
- Sujeter bien los **soportes (EBT)** al poste de la torre como se muestra.



## ► SECTION 2 (CONTINUED) / SECTION 2 (SUITE) / SECCIÓN 2 (CONTINUACIÓN)

TOOLS AND HARDWARE REQUIRED / OUTILS ET QUINCAILLERIE REQUIS / INSTRUMENTAL Y HERRAJE REQUERIDOS



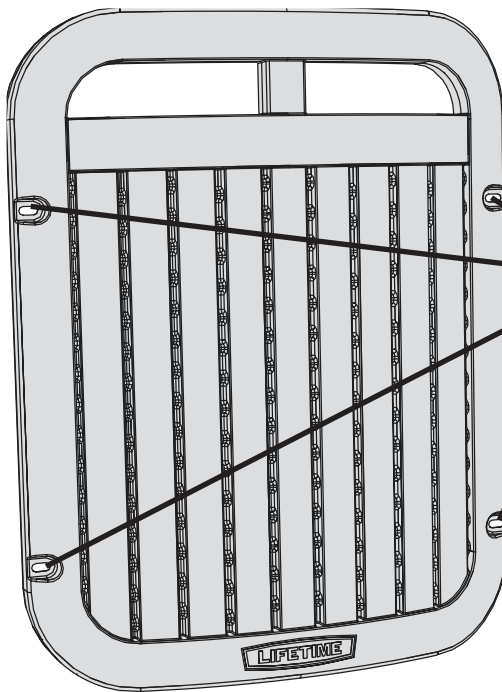
3/8 in/po (≈10 mm)

(1)

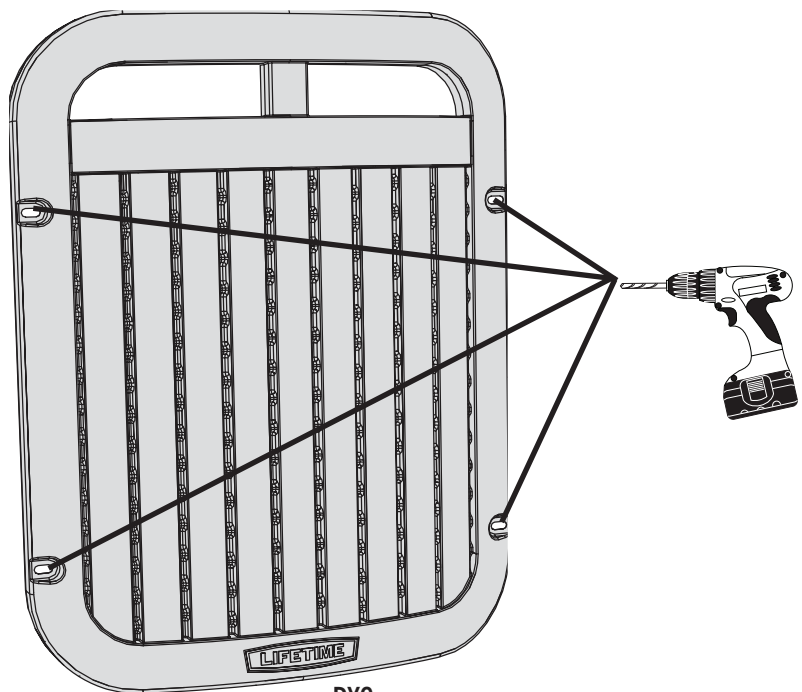


### 2.15

- Drill 3/8 in (10 mm) holes through the two **plastic barriers (DYC)** in the locations shown.
- Percez des trous de 3/8 po (10 mm) dans les deux **barrières en plastique (DYC)** aux emplacements indiqués.
- Taladre orificios de 3/8 pulgadas (10 mm) a través de las dos **barreras de plástico (DYC)** en los puntos que se indica.



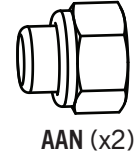
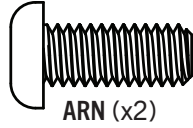
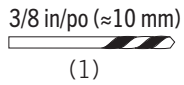
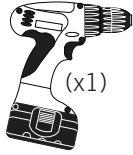
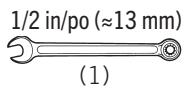
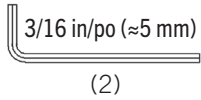
DYC



DYC

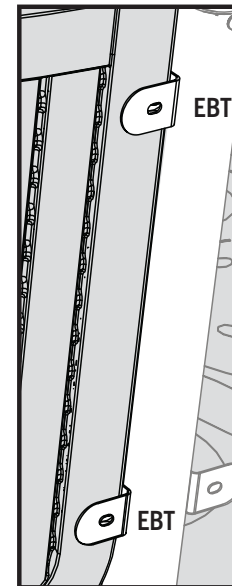
## ► SECTION 2 (CONTINUED) / SECTION 2 (SUITE) / SECCIÓN 2 (CONTINUACIÓN)

TOOLS AND HARDWARE REQUIRED / Outils et quincaillerie requis / Instrumental y herraje requeridos



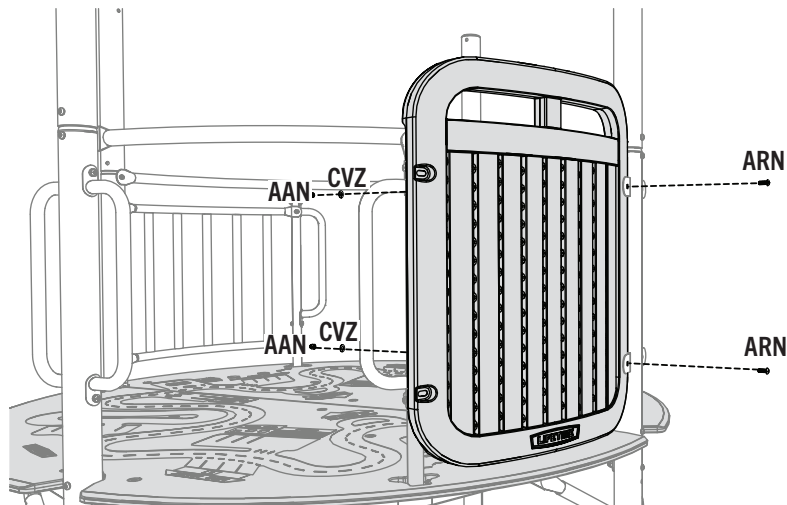
### 2.16

- Place the inner section of the **plastic barrier (DYC)** into the **barrier brackets (EBT)**.
- Placez la section intérieure de la **barrière en plastique (DYC)** dans les **supports de barrière (EBT)**.
- Coloque la sección interior de la **barrera de plástico (DYC)** en los **soportes de la barrera (EBT)**.



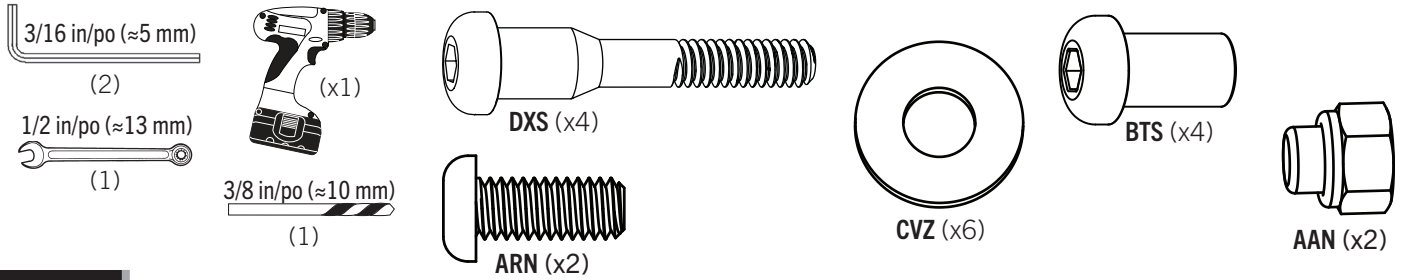
### 2.17

- Attach the inner section of the **plastic barrier (DYC)** with the hardware indicated.
- Attachez la section intérieure de la **barrière en plastique (DYC)** avec la quincaillerie indiquée.
- Fije la sección interior de la **barrera de plástico (DYC)** con el herraje indicado.



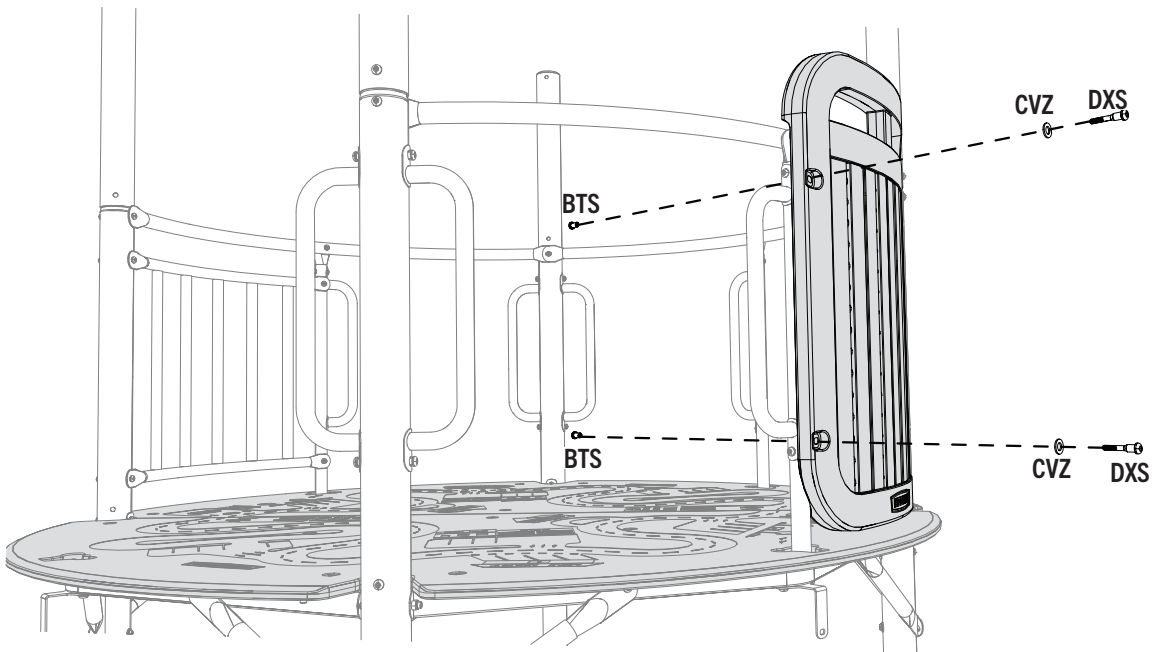
## SECTION 2 (CONTINUED) / SECTION 2 (SUITE) / SECCIÓN 2 (CONTINUACIÓN)

TOOLS AND HARDWARE REQUIRED / Outils et quincaillerie requis / Instrumental y herraje requeridos



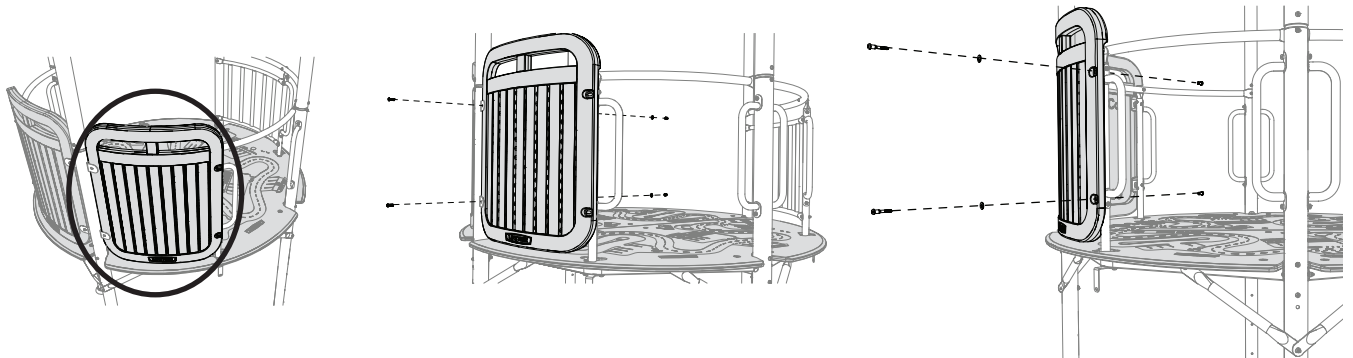
### 2.18

- Attach the outer section of the **plastic barrier (DYC)** with the hardware indicated.
- Attachez la section extérieure de la **barrière en plastique (DYC)** avec la quincaillerie indiquée.
- Fije la sección exterior de la **barrera de plástico (DYC)** con el herraje indicado.



### 2.19

- Repeat step 2.16 — 2.18 for the remaining **plastic barrier (DYC)**.
- Répétez l'étape 2.16 — 2.18 pour la **barrière (DYC)** restante.
- Repita el paso 2.16 — 2.18 para el **sopORTE de plástico (DYC)** restante.



# 3

## TOWER 1 ROOF ASSEMBLY / TOUR 1 ASSEMBLAGE DU TOIT / ENSAMBLAJE DEL TECHO DE LA TORRE 1

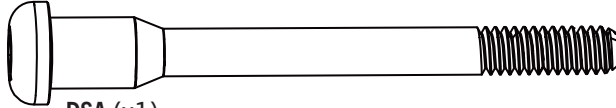


### HARDWARE REQUIRED / QUINCAILLERIE REQUISE / HERRAJE REQUERIDO

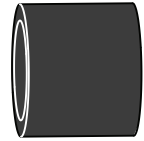
CONTENTS OF BOX 9 / CONTENU DE LA BOÎTE 9 / CONTENIDO DE LA CAJA 9



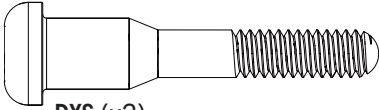
Hardware blister pack / Blister de quincaillerie / Blíster de herraje



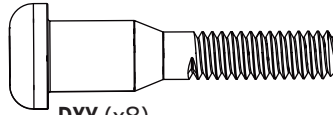
DSA (x1)



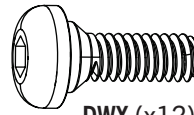
ABL (x1)



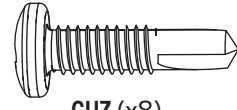
DXS (x2)



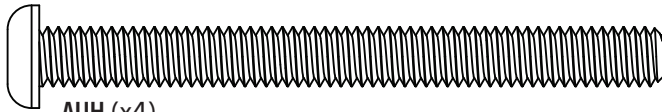
DXY (x8)



DWX (x12)



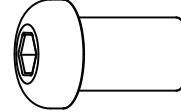
CUZ (x8)



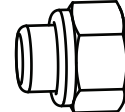
AUH (x4)



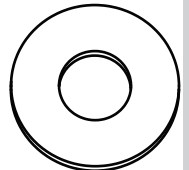
ARN (x1)



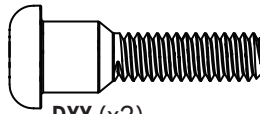
BTS (x25)



AAN (x5)



CVZ (x32)

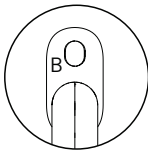


DXX (x2)

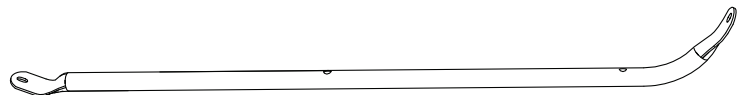


### PARTS REQUIRED / PIÈCES REQUISES / PIEZAS REQUERIDAS

CONTENTS OF BOX 1 / CONTENU DE LA BOÎTE 1 / CONTENIDO DE LA CAJA 1



DYA (x1)



DXQ (x4)

CONTENTS OF BOX 5 / CONTENU DE LA BOÎTE 5 / CONTENIDO DE LA CAJA 5



GCX (x1)

GCX



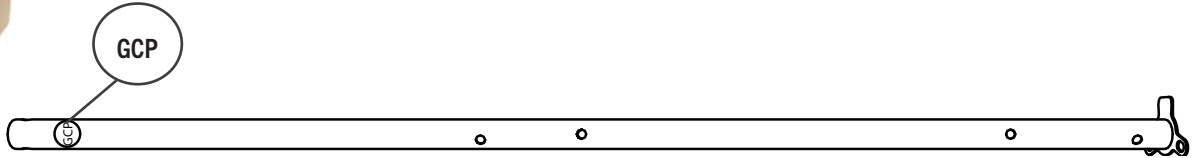
# 3

## TOWER 1 ROOF ASSEMBLY / TOUR 1 ASSEMBLAGE DU TOIT / ENSAMBLAJE DEL TECHO DE LA TORRE 1



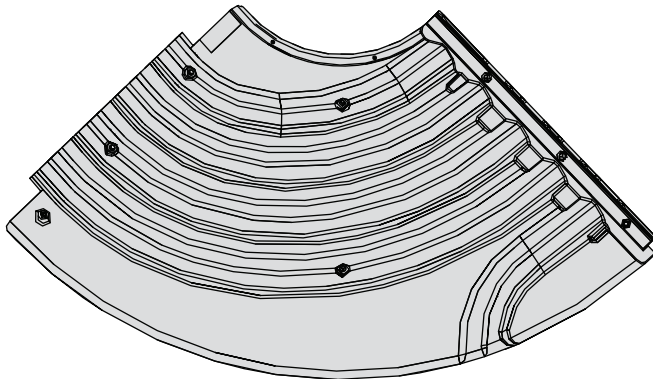
### PARTS REQUIRED / PIÈCES REQUISES / PIEZAS REQUERIDAS

CONTENTS OF BOX 6 / CONTENU DE LA BOÎTE 6 / CONTENIDO DE LA CAJA 6

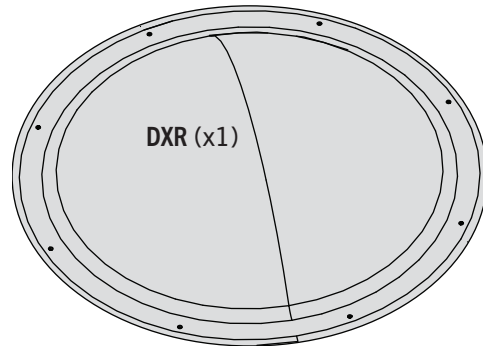


**GCP (x1)** *Caution! There are two poles, one for each tower, that look similar. Be sure to use the correct pole!*  
*Attention! Il y a deux poteaux, un pour chaque tour, qui se ressemblent. Assurez-vous d'utiliser le bon poteau!*  
*¡Precaución! Hay dos postes, uno para cada torre, que son parecidos. ¡Asegúrese de usar el poste correcto!*

LARGE PLASTIC PARTS / GRANDES PIÈCES EN PLASTIQUE / PIEZAS GRANDES DE PLÁSTICO



**DXP (x4)**

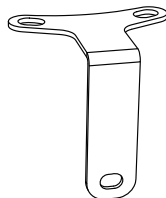


**DXR (x1)**

CONTENTS OF BOX 3 / CONTENU DE LA BOÎTE 3 / CONTENIDO DE LA CAJA 3

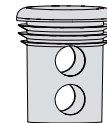


*Parts bag / Sac des pièces / Bolsa de piezas*



**DZS (x1)**

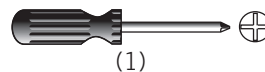
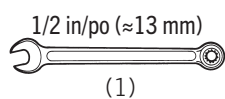
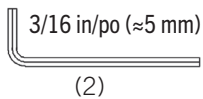
*Parts bag / Sac des pièces / Bolsa de piezas*



**FDQ (x1)**

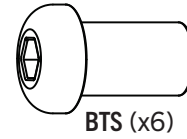
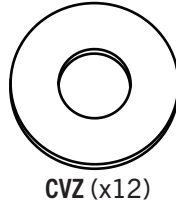
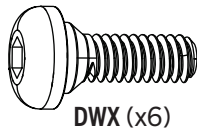
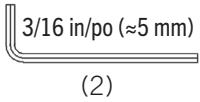


### TOOLS REQUIRED / OUTILS REQUIS / INSTRUMENTAL REQUERIDO

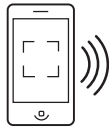


## SECTION 3 (CONTINUED) / SECTION 3 (SUITE) / SECCIÓN 3 (CONTINUACIÓN)

TOOLS AND HARDWARE REQUIRED / OUTILS ET QUINCAILLERIE REQUIS / INSTRUMENTAL Y HERRAJE REQUERIDOS



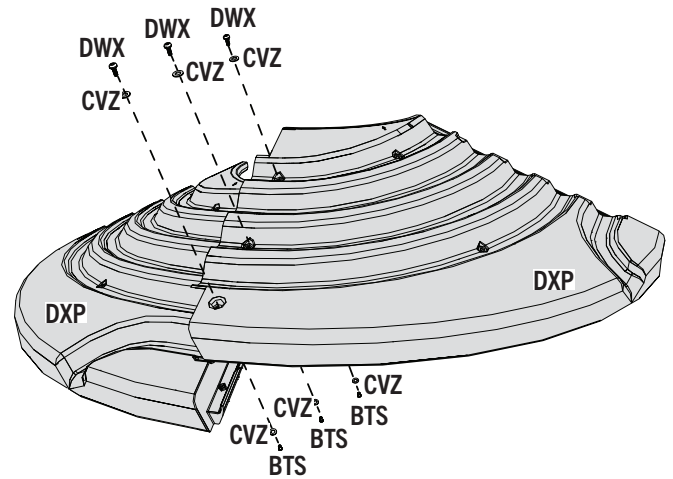
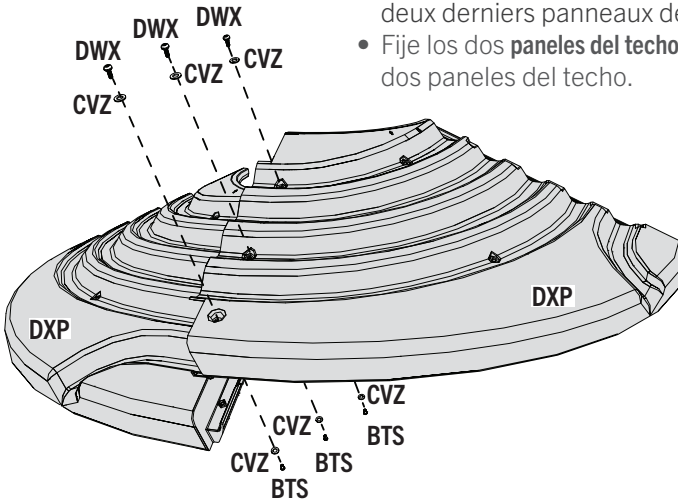
- If you have trouble with this section, scan the code below to view a video on how to assemble this section.
- Si vous avez des problèmes avec cette section, scannez le code en bas pour voir un vidéo de l'assemblage de cette section.
- Si tiene problemas con esta sección, escanee el código abajo para ver un video del ensamble de esta sección.



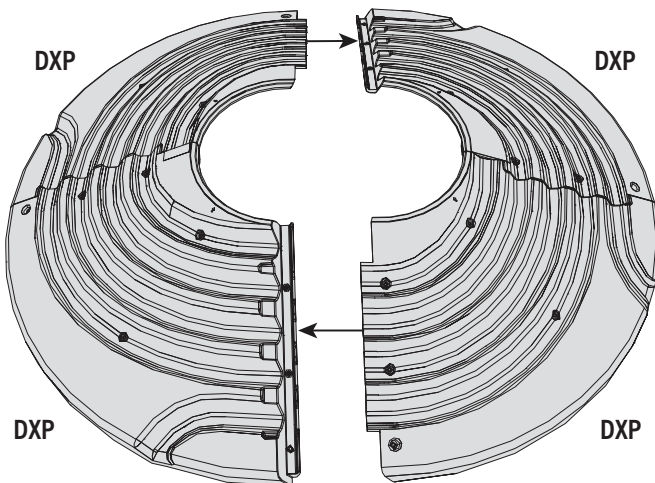
<http://go.lifetime.com/90996-section3>

### 3.1

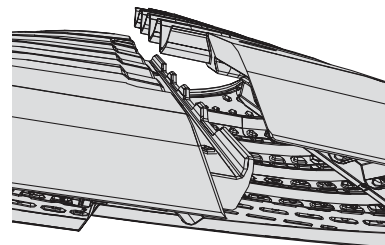
- Attach two **roof panels (DXP)** together with the hardware indicated. Repeat this step for the last two roof panels.
- Fixez deux **panneaux de toit (DXP)** avec la quincaillerie indiquée. Répétez cette étape pour les deux derniers panneaux de toit.
- Fije los dos **paneles del techo (DXP)** con el herraje indicado. Repita este paso para los últimos dos paneles del techo.



### 3.2

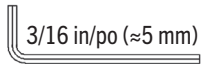


- The left edge of each **roof panel (DXP)** should rest on top of the roof panel immediately to the left. **The roof panels interlock.**
- Le bord gauche de chaque **panneau de toit (DXP)** doit reposer sur le panneau de toit immédiatement à gauche. **Les panneaux de toit s'emboîtent.**
- El borde izquierdo de cada **panel de tejado (DXP)** debe estar sobre el panel de tejado inmediatamente a la izquierda. **Los paneles del techo se entrelazan.**

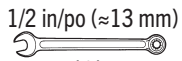


## SECTION 3 (CONTINUED) / SECTION 3 (SUITE) / SECCIÓN 3 (CONTINUACIÓN)

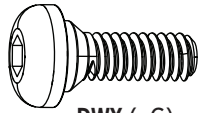
TOOLS AND HARDWARE REQUIRED / OUTILS ET QUINCAILLERIE REQUIS / INSTRUMENTAL Y HERRAJE REQUERIDOS



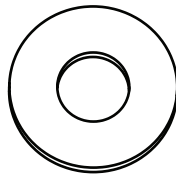
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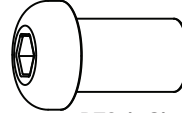
(1)



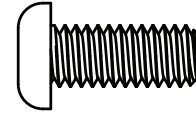
DWX (x6)



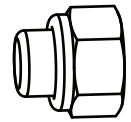
CVZ (x12)



BTS (x6)



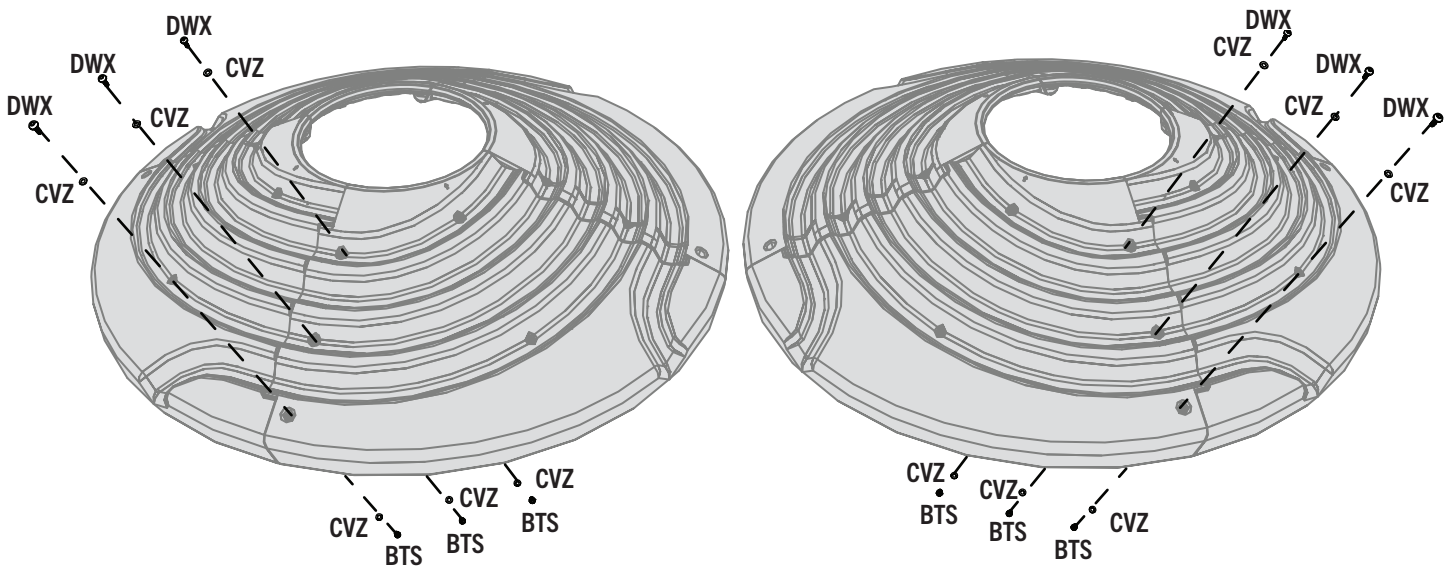
ARN (x1)



AAN (x1)

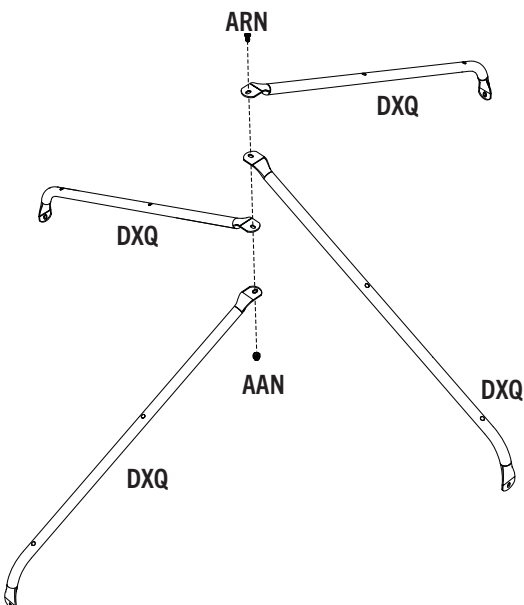
### 3.3

- Attach both sides of the roof sections with the hardware indicated.
- Fixez les deux côtés des sections de toit avec la quincaillerie indiquée.
- Fije ambos lados de la sección del techo con el herraje indicado.



### 3.4

- Bring the **roof supports (DXQ)** in a raised "X" formation as shown.
- Attachez les **supports de toit (DXQ)** dans une formation « X » comme illustré.
- Sujete los **soportes de tejado (DXQ)** en una formación «X» como se muestra.



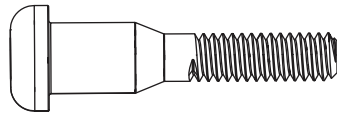
- **Finger-tighten this hardware.**
- **Serrez à la main la quincaillerie.**
- **Apriete sólo a mano el herraje.**

## ► SECTION 3 (CONTINUED) / SECTION 3 (SUITE) / SECCIÓN 3 (CONTINUACIÓN)

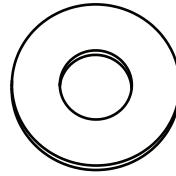
TOOLS AND HARDWARE REQUIRED / OUTILS ET QUINCAILLERIE REQUIS / INSTRUMENTAL Y HERRAJE REQUERIDOS

3/16 in/po (≈5 mm)

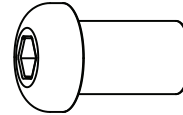
(2)



DXY (x8)



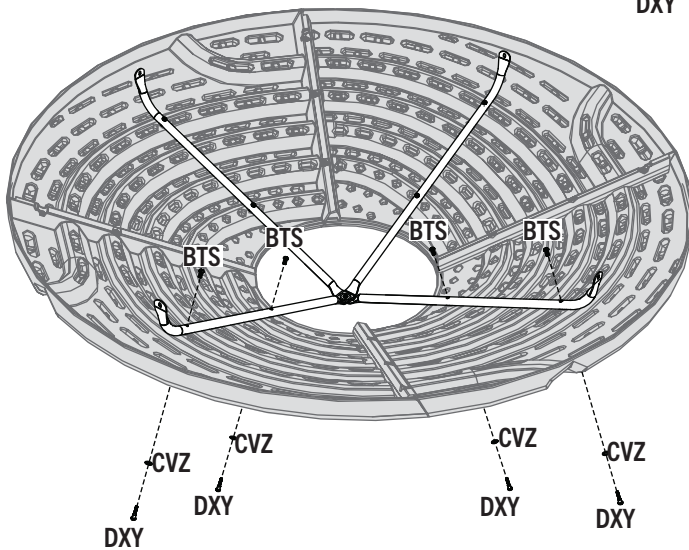
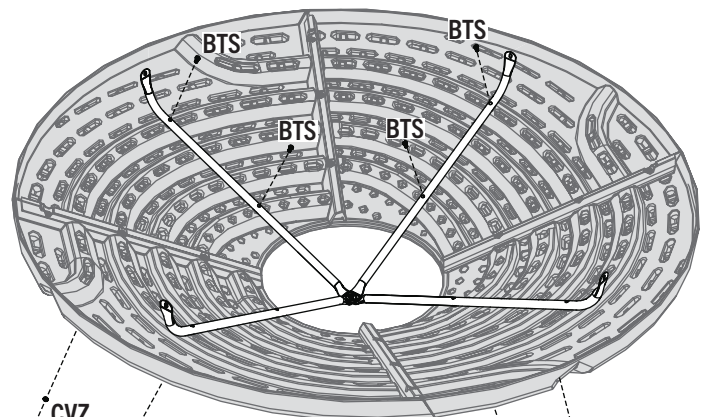
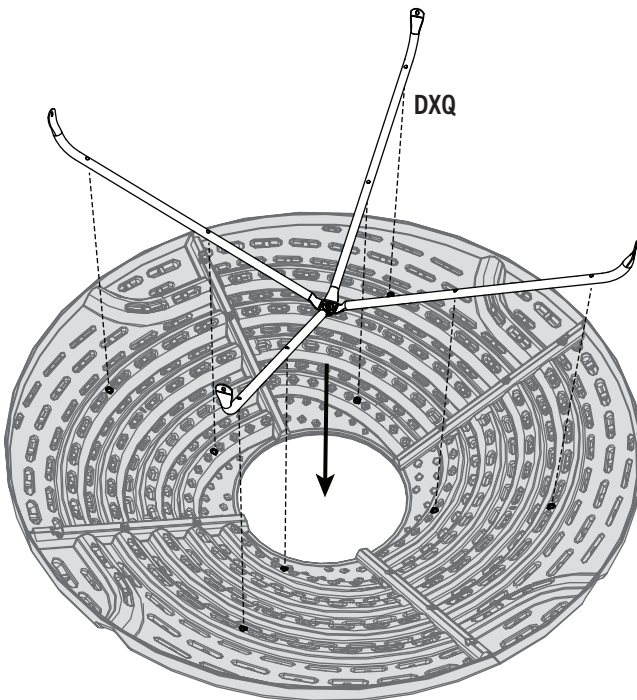
CVZ (x8)



BTS (x8)

# 3.5

- Flip the roof over and install the **roof supports (DXQ)** with the hardware indicated.
- Retournez le toit et installez les **supports de toit (DXQ)** avec la quincaillerie indiquée.
- Voltee el techo e instale los **soportes del techo (DXQ)** con el herraje indicado.



## ► SECTION 3 (CONTINUED) / SECTION 3 (SUITE) / SECCIÓN 3 (CONTINUACIÓN)

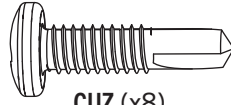
TOOLS AND HARDWARE REQUIRED / OUTILS ET QUINCAILLERIE REQUIS / INSTRUMENTAL Y HERRAJE REQUERIDOS

3/16 in/po (≈5 mm)

(2)



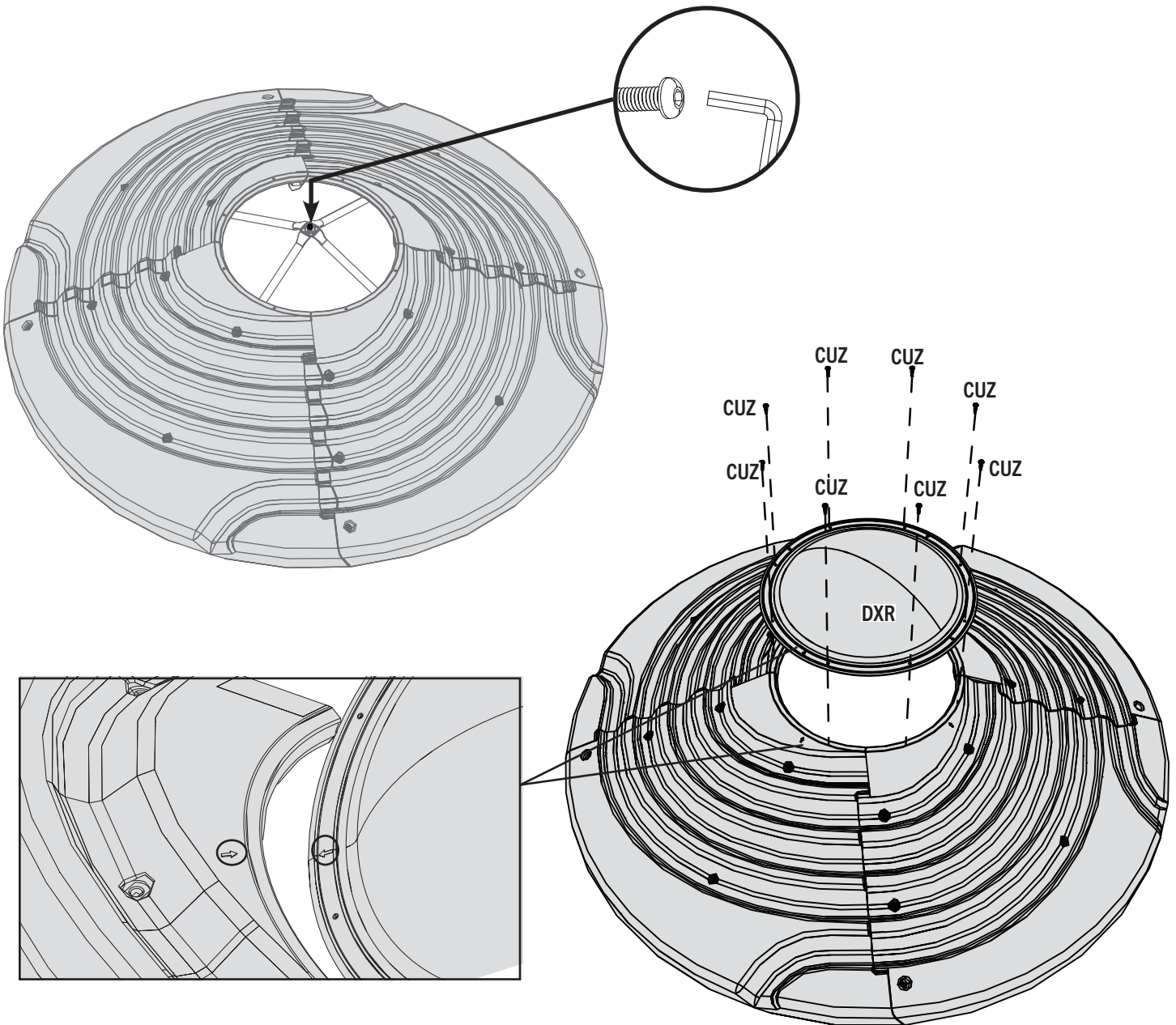
(1)



CUZ (x8)

### 3.6

- Tighten the hardware securing the roof supports, then install the **domed roof cap (DXR)** using the hardware shown. Line up the arrows at the roof panels with the arrows on the domed roof cap.
- Serrez les quincailleries qui attachent les supports de toit, ensuite installez le **capuchon en forme de dôme (DXR)** à l'aide de la quincaillerie indiquée. Alignez les flèches sur les panneaux de toit avec les flèches sur le capuchon de toit en forme de dôme.
- Apriete el herraje que sujeta los soportes de tejado, entonces instale la **cumbreira en forma de cúpula (DXR)** usando el herraje indicado. Alinee las flechas en los paneles del techo con las flechas en la tapa del techo del domo.



## ► SECTION 3 (CONTINUED) / SECTION 3 (SUITE) / SECCIÓN 3 (CONTINUACIÓN)

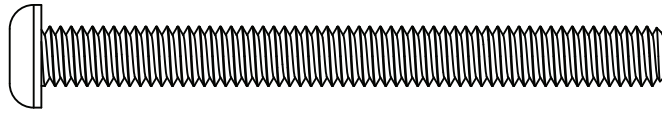
TOOLS AND HARDWARE REQUIRED / OUTILS ET QUINCAILLERIE REQUIS / INSTRUMENTAL Y HERRAJE REQUERIDOS

3/16 in/po (≈5 mm)

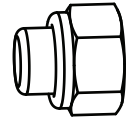
(1)

1/2 in/po (≈13 mm)

(1)



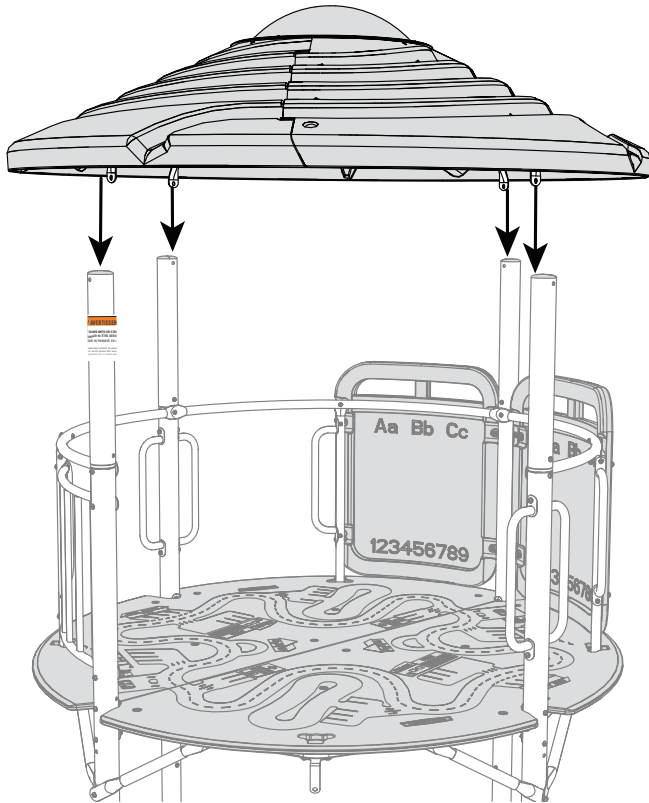
AUH (x2)



AAN (x2)

### 3.7

- Carefully place roof assembly into position.
- Avec soin, mettez le toit en place.
- Con cuidado, ponga el tejado en su lugar.

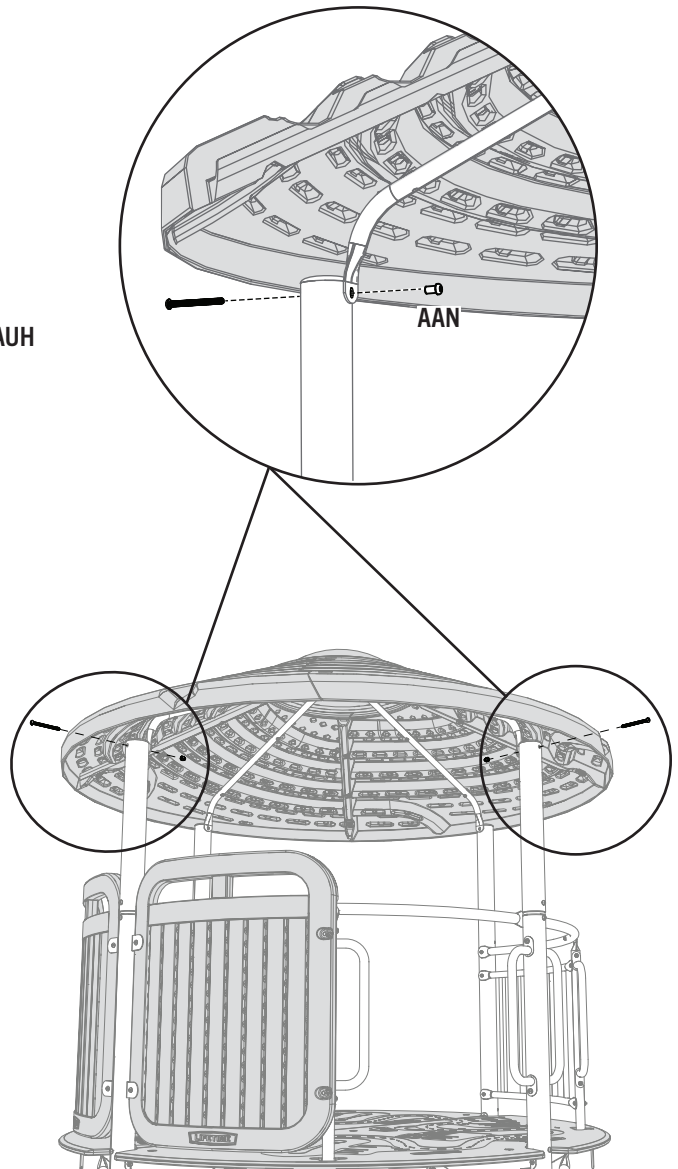


### 3.8

- Attach the roof in the following two locations.
- Fixez le toit aux deux endroits suivants.
- Fije el techo a los siguientes dos puntos.

AUH

AAN



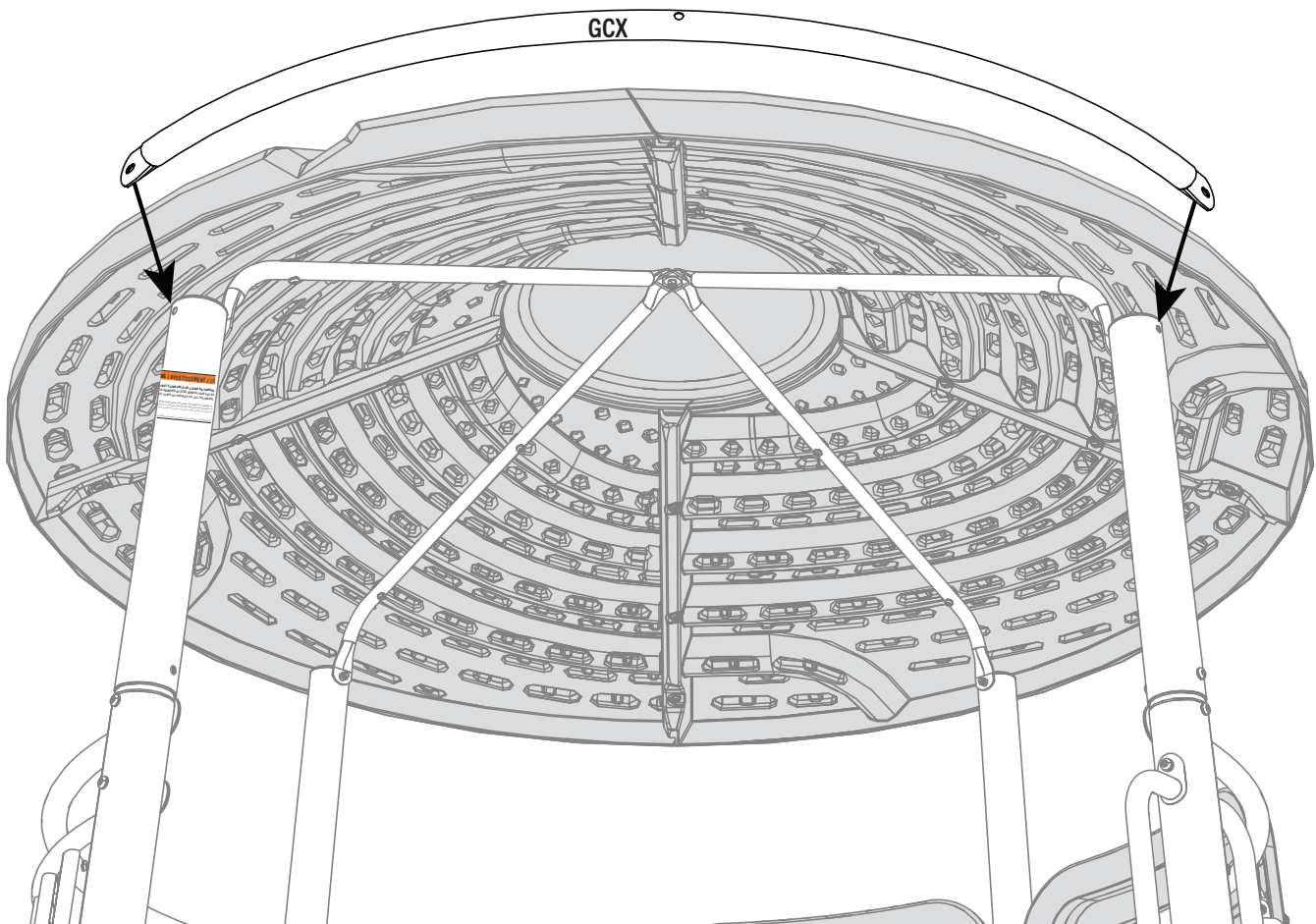
## ► SECTION 3 (CONTINUED) / SECTION 3 (SUITE) / SECCIÓN 3 (CONTINUACIÓN)

TOOLS AND HARDWARE REQUIRED / OUTILS ET QUINCAILLERIE REQUIS / INSTRUMENTAL Y HERRAJE REQUERIDOS



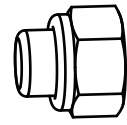
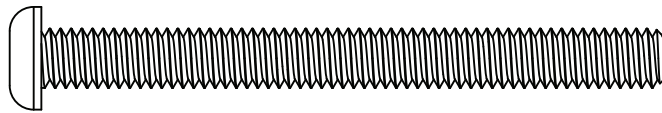
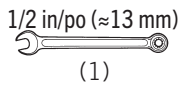
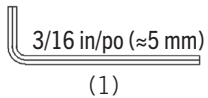
### 3.9

- Using two adults, place the **top rail (GCX)** against the top of the tower poles. This rail will be placed above the opening in the tower.
- À l'aide de deux adultes, placez le **rail supérieur (GCX)** contre le sommet des poteaux de la tour. Ce rail sera placé au-dessus de l'ouverture dans la tour.
- Entre dos adultos coloquen el **riel superior (GCX)** contra la parte superior de los postes de la torre. Este riel se colocará sobre la apertura en la torre.



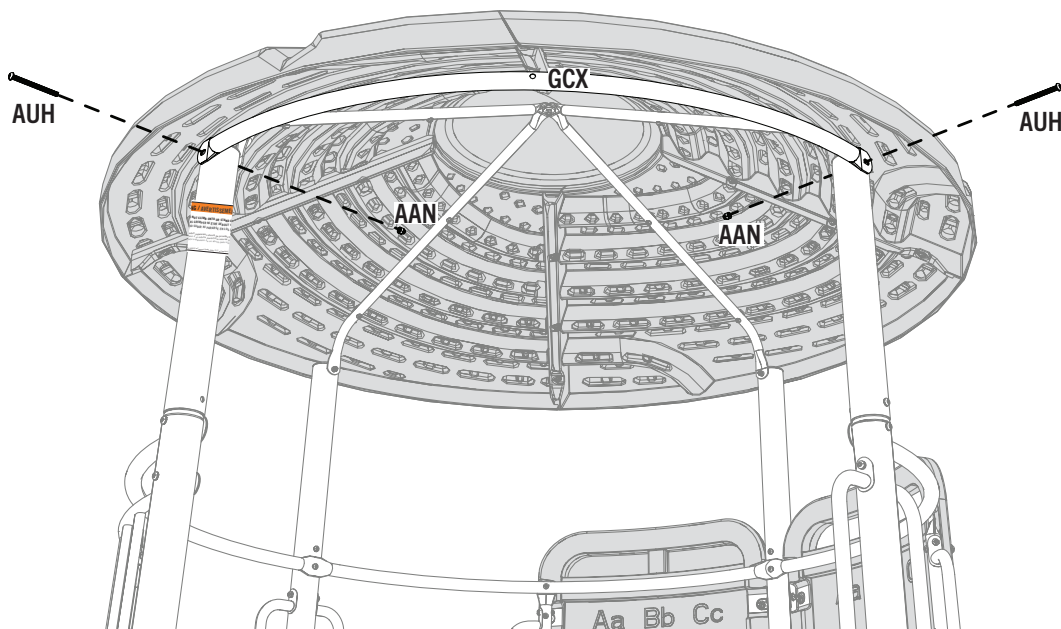
## ► SECTION 3 (CONTINUED) / SECTION 3 (SUITE) / SECCIÓN 3 (CONTINUACIÓN)

TOOLS AND HARDWARE REQUIRED / OUTILS ET QUINCAILLERIE REQUIS / INSTRUMENTAL Y HERRAJE REQUERIDOS



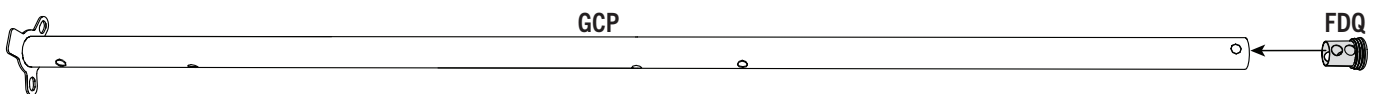
### 3.10

- Using two adults, attach the **top rail (GCX)** against the top of the tower poles with the hardware indicated.
- À l'aide de deux adultes, attachez le **rail supérieur (GCX)** contre le sommet des poteaux de la tour avec la quincaillerie indiquée.
- Entre dos adultos fijen el **riel superior (GCX)** contra la parte superior de los postes de la torre con el herraje indicado.



### 3.11

- Place a **plug (FDQ)** into the top of the **bridge support pole (GCP)** lining up the top hole of the plug with the top hole of the bridge support pole. *Caution! There are two poles, one for each tower, that look similar. Be sure to use the correct pole!*
- Placez un **bouchon (FDQ)** dans la partie supérieure du **poteau de support de passerelle (GCP)** en alignant le trou supérieur du bouchon avec le trou supérieur du poteau de support de passerelle. *Attention! Il y a deux poteaux, un pour chaque tour, qui se ressemblent. Assurez-vous d'utiliser le bon poteau!*
- Coloque un **tapón (FDQ)** en la parte superior del **poste de soporte del puente (GCP)** alineando el orificio superior del tapón con el orificio superior del poste de soporte del puente. *¡Precaución! Hay dos postes, uno para cada torre, que son parecidos. ¡Asegúrese de usar el poste correcto!*





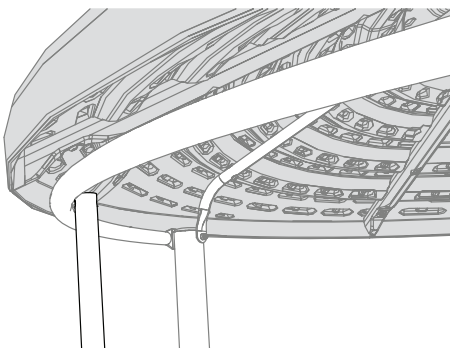
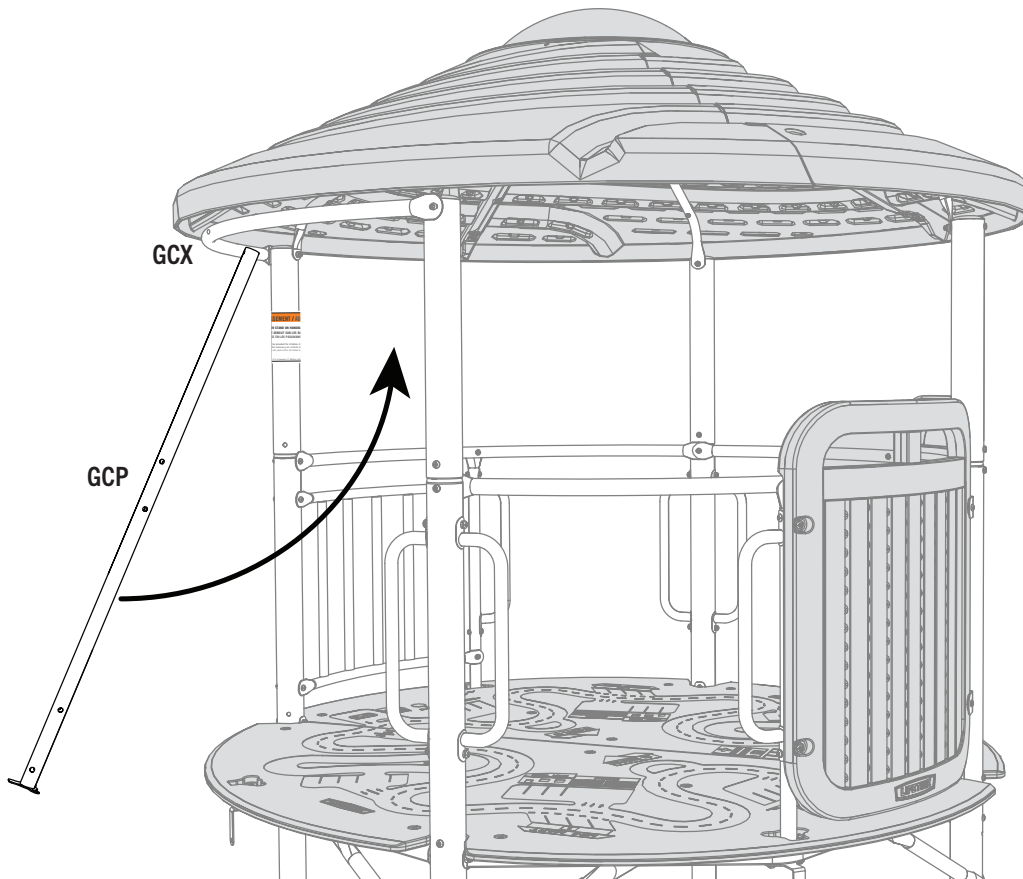
## ► SECTION 3 (CONTINUED) / SECTION 3 (SUITE) / SECCIÓN 3 (CONTINUACIÓN)

TOOLS AND HARDWARE REQUIRED / OUTILS ET QUINCAILLERIE REQUIS / INSTRUMENTAL Y HERRAJE REQUERIDOS

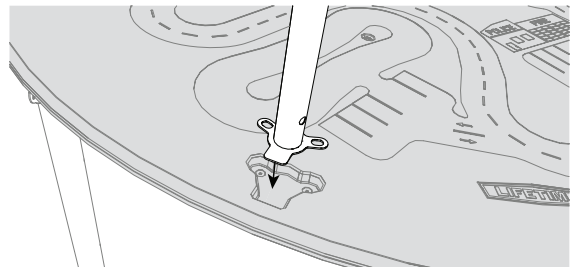


### 3.12

- Slide the **bridge support pole (GCP)** under the **top rail (GCX)** and place it into the recession on the deck.
- Faites glisser le **poteau de support de passerelle (GCP)** sous le **rail supérieur (GCX)** et placez-le dans la récession sur le pont.
- Deslice el **poste del soporte del puente (GCP)** por debajo del **riel superior (GCX)** y colóquelo en el orificio en la cubierta.



*Placement of upper pole  
Placement du poteau supérieur  
Colocación del poste superior*

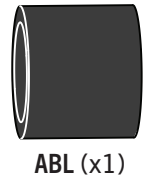
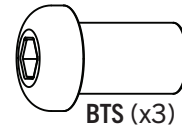
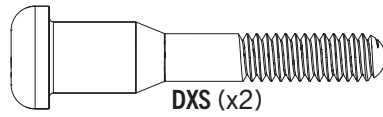
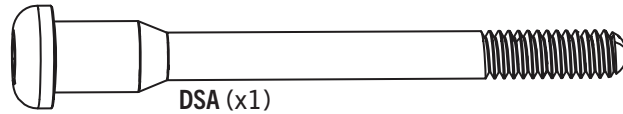


*Placement of lower pole  
Placement du poteau inférieur  
Colocación del poste inferior*

## ► SECTION 3 (CONTINUED) / SECTION 3 (SUITE) / SECCIÓN 3 (CONTINUACIÓN)

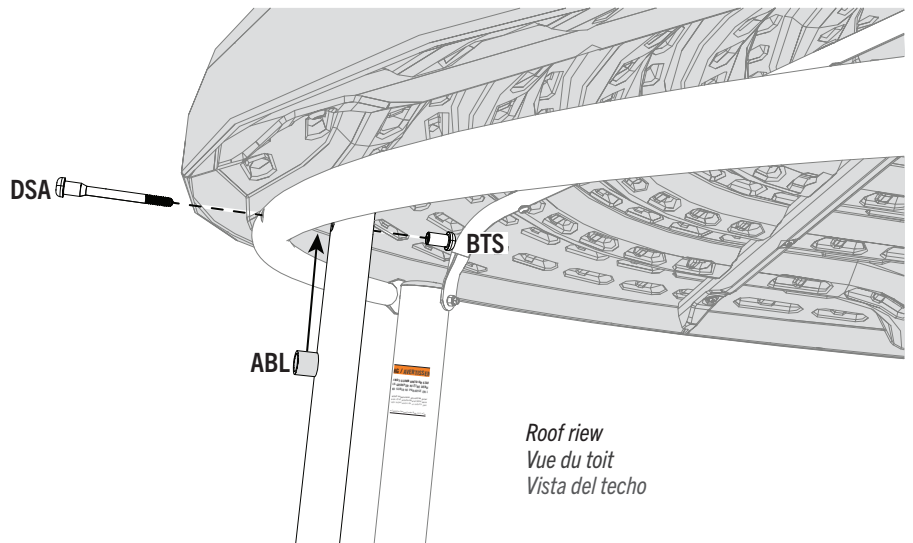
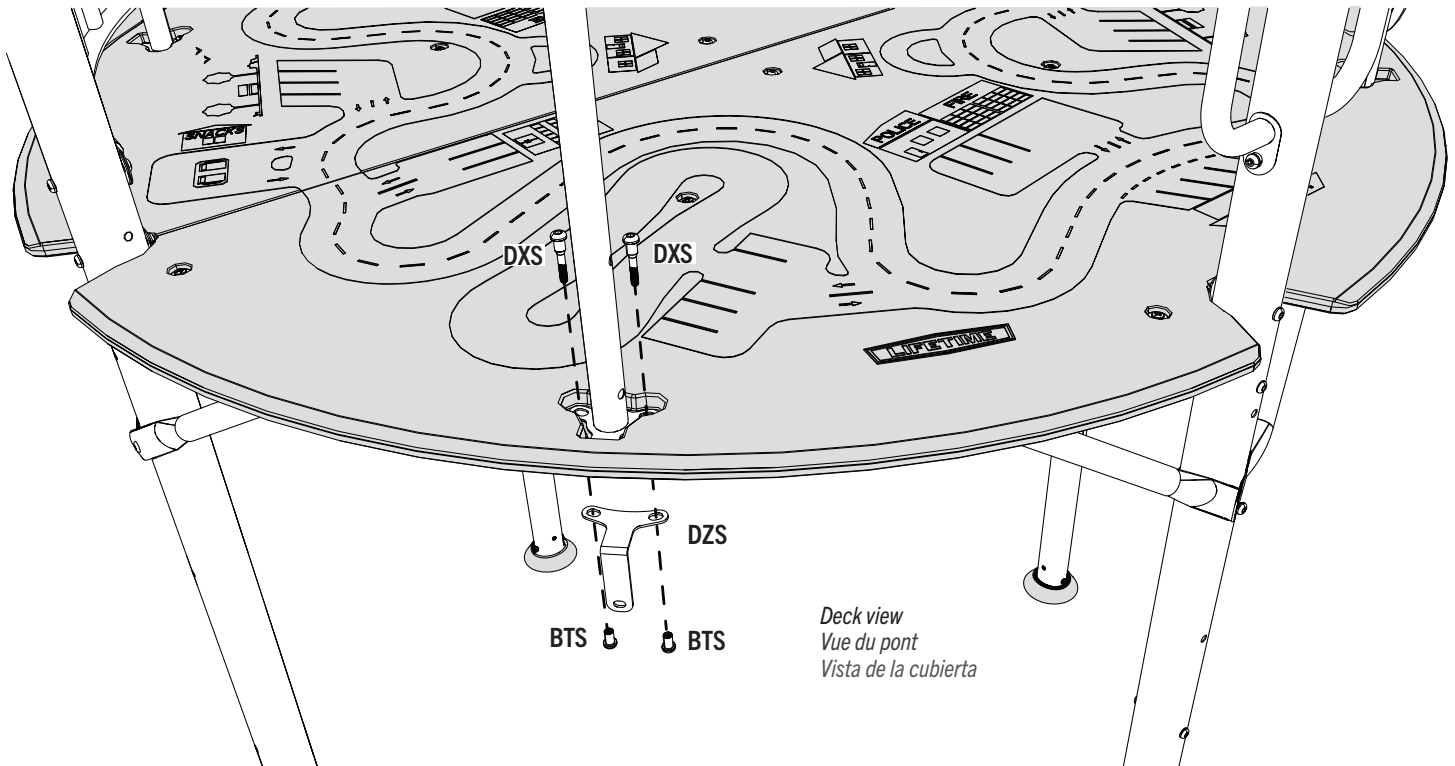
TOOLS AND HARDWARE REQUIRED / Outils et quincaillerie requis / Instrumental y herraje requeridos

3/16 in/po (≈5 mm)  
(2)



### 3.13

- Attach the **bridge support pole (GCP)** at the deck with the hardware indicated.
- Fixez le **poteau de support de passerelle (GCP)** au pont avec la quincaillerie indiquée.
- Fije el **poste del soporte del puente (GCP)** a la cubierta con el herraje indicado.

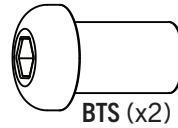
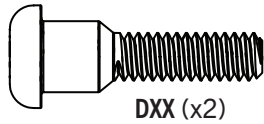


## ► SECTION 3 (CONTINUED) / SECTION 3 (SUITE) / SECCIÓN 3 (CONTINUACIÓN)

TOOLS AND HARDWARE REQUIRED / OUTILS ET QUINCAILLERIE REQUIS / INSTRUMENTAL Y HERRAJE REQUERIDOS

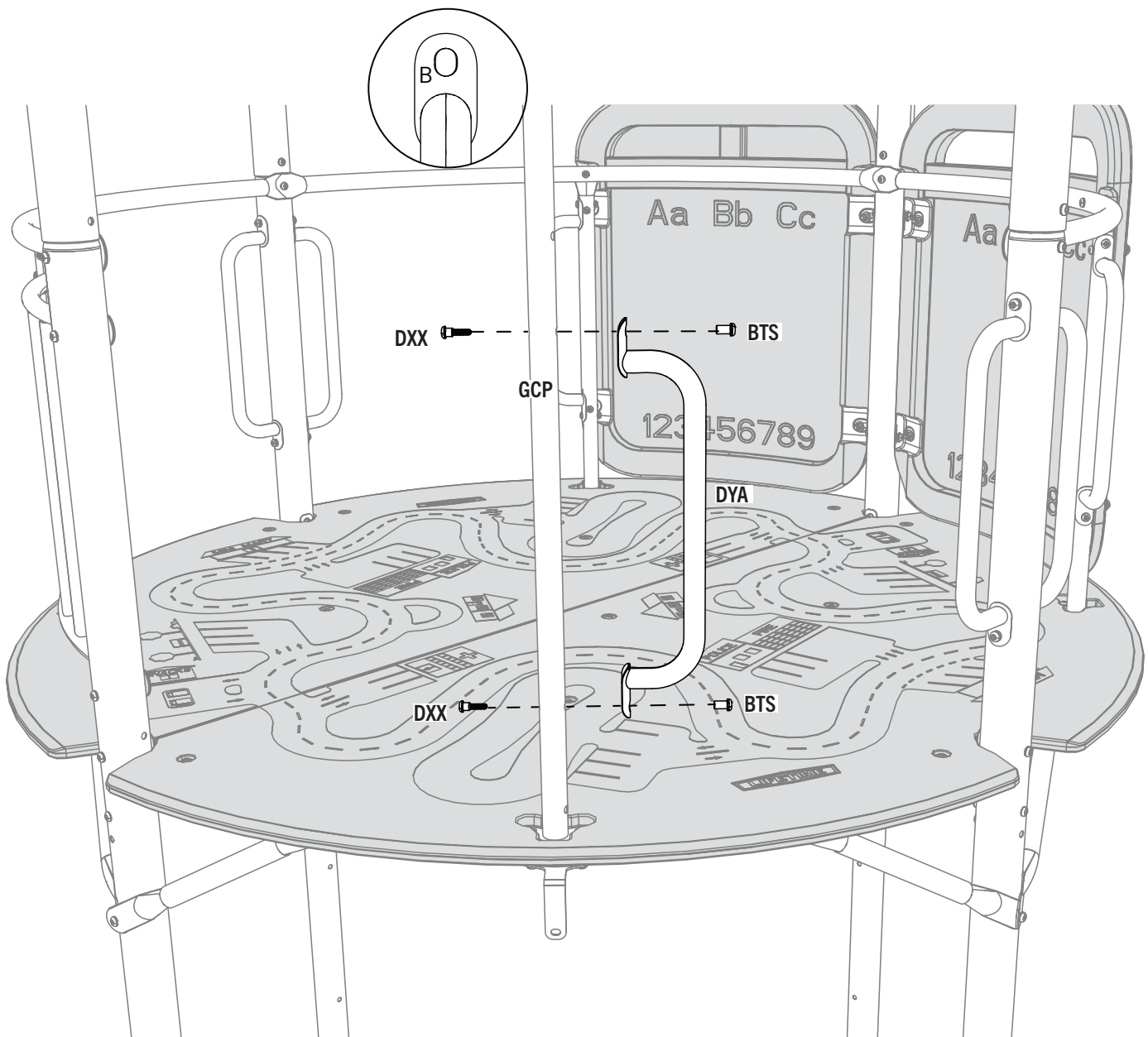
3/16 in/po (≈5 mm)

(2)



### 3.14

- Attach the final **climbing handle (DYA)** to the **bridge support pole (GCP)** with the hardware indicated.
- Attachez la dernière **poignée d'escalade (DYA)** au **poteau de support de passerelle (GCP)** avec la quincaillerie indiquée.
- Fije la **agarradera para subir (DYA)** final al **poste de soporte del puente (GCP)** con el herraje indicado.



# 4

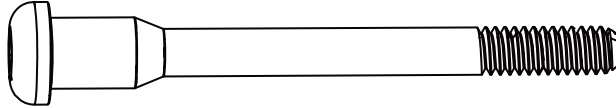
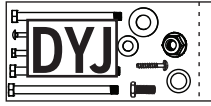
## TOWER 1 WALLS ASSEMBLY / TOUR 1 ASSEMBLAGE DES MURS / ENSAMBLAJE DE LAS PAREDES DE LA TORRE 1



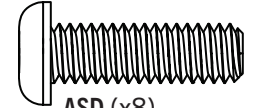
### HARDWARE REQUIRED / QUINCAILLERIE REQUISE / HERRAJE REQUERIDO

CONTENTS OF BOX 9 / CONTENU DE LA BÔÎTE 9 / CONTENIDO DE LA CAJA 9

Hardware blister pack / Blister de quincaillerie / Blister de herraje

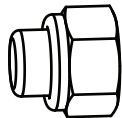


DSA (x20)



ASD (x8)

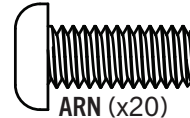
Hardware blister pack / Blister de quincaillerie / Blister de herraje



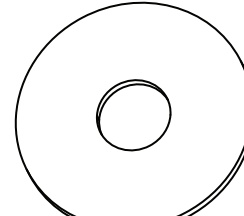
AAN (x28)



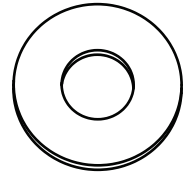
BTS (x20)



ARN (x20)



ENG (x64)

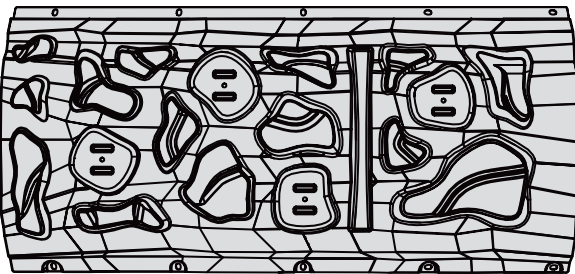


CVZ (x8)

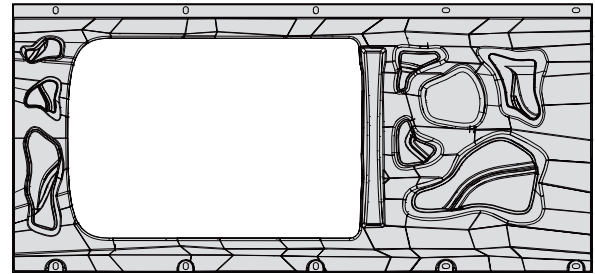


### PARTS REQUIRED / PIÈCES REQUISES / PIEZAS REQUERIDAS

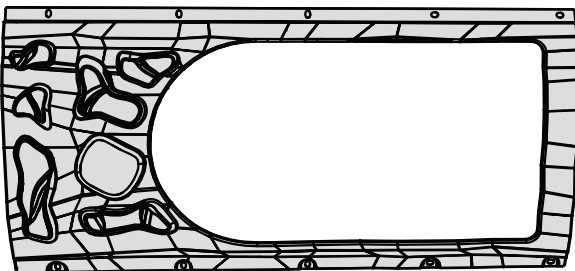
LARGE PLASTIC PARTS / GRANDES PIÈCES EN PLASTIQUE / PIEZAS GRANDES DE PLÁSTICO



DZY (x2)



DZZ (x4)



EAF (x2)

CONTENTS OF BOX 3 / CONTENU DE LA BÔÎTE 3 / CONTENIDO DE LA CAJA 3



EAA (x2)



EAC (x2)



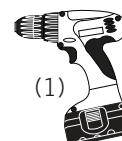
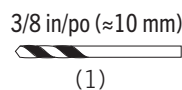
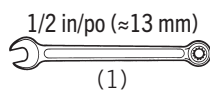
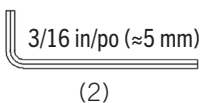
EAB (x2)



EAD (x2)



### TOOLS REQUIRED / OUTILS REQUIS / INSTRUMENTAL REQUERIDO



## ► SECTION 4 (CONTINUED) / SECTION 4 (SUITE) / SECCIÓN 4 (CONTINUACIÓN)

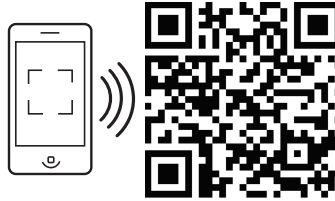
TOOLS AND HARDWARE REQUIRED / OUTILS ET QUINCAILLERIE REQUIS / INSTRUMENTAL Y HERRAJE REQUERIDOS



3/8 in/po (≈10 mm)  
(1)



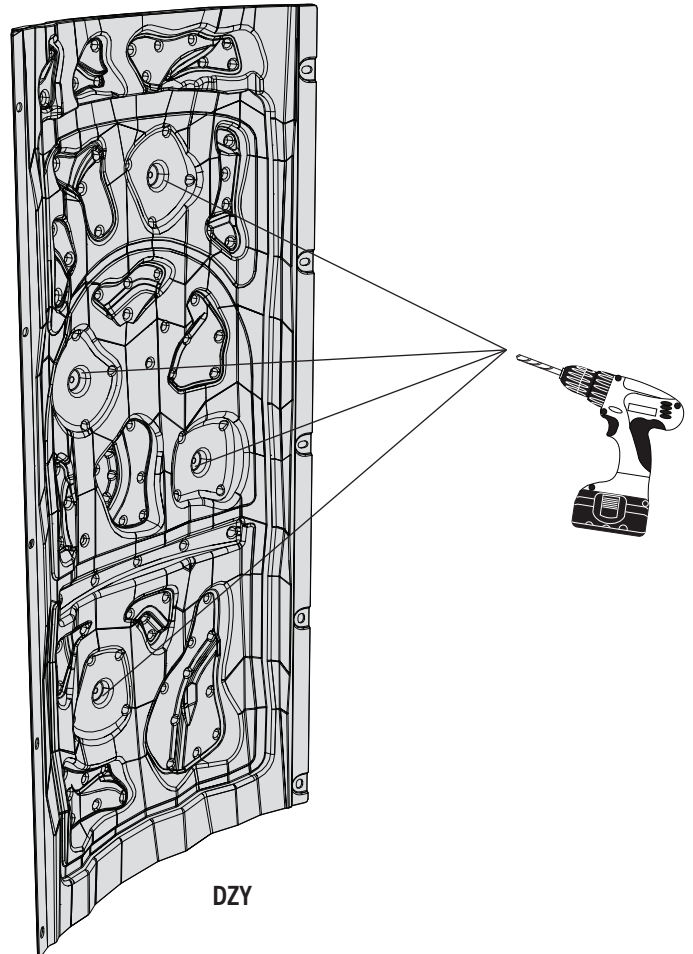
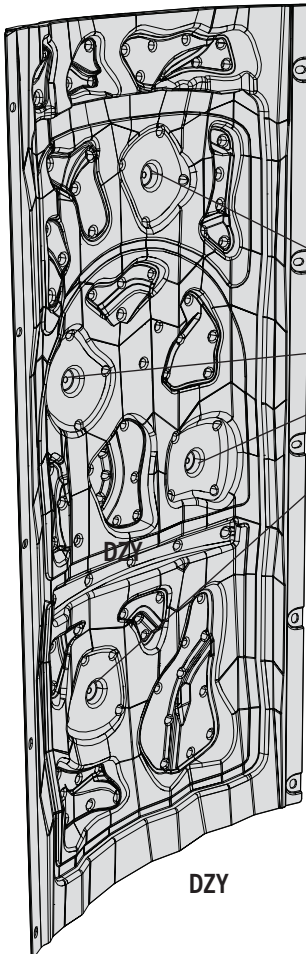
- If you have trouble with this section, scan the code below to view a video on how to assemble this section.
- Si vous avez des problèmes avec cette section, scannez le code en bas pour voir un vidéo de l'assemblage de cette section.
- Si tiene problemas con esta sección, escanee el código abajo para ver un video del ensamble de esta sección.



<http://go.lifetime.com/90966-section4>

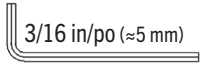
### 4.1

- Drill holes at the locations indicated.
- Perce trous aux emplacements indiqués.
- Taladre orificios en las ubicaciones indicadas.

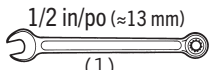


## SECTION 4 (CONTINUED) / SECTION 4 (SUITE) / SECCIÓN 4 (CONTINUACIÓN)

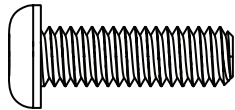
TOOLS AND HARDWARE REQUIRED / OUTILS ET QUINCAILLERIE REQUIS / INSTRUMENTAL Y HERRAJE REQUERIDOS



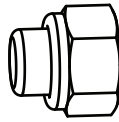
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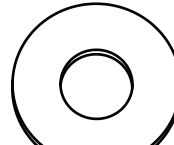
(1)



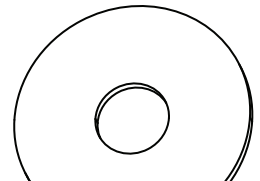
ASD (x8)



AAN (x8)



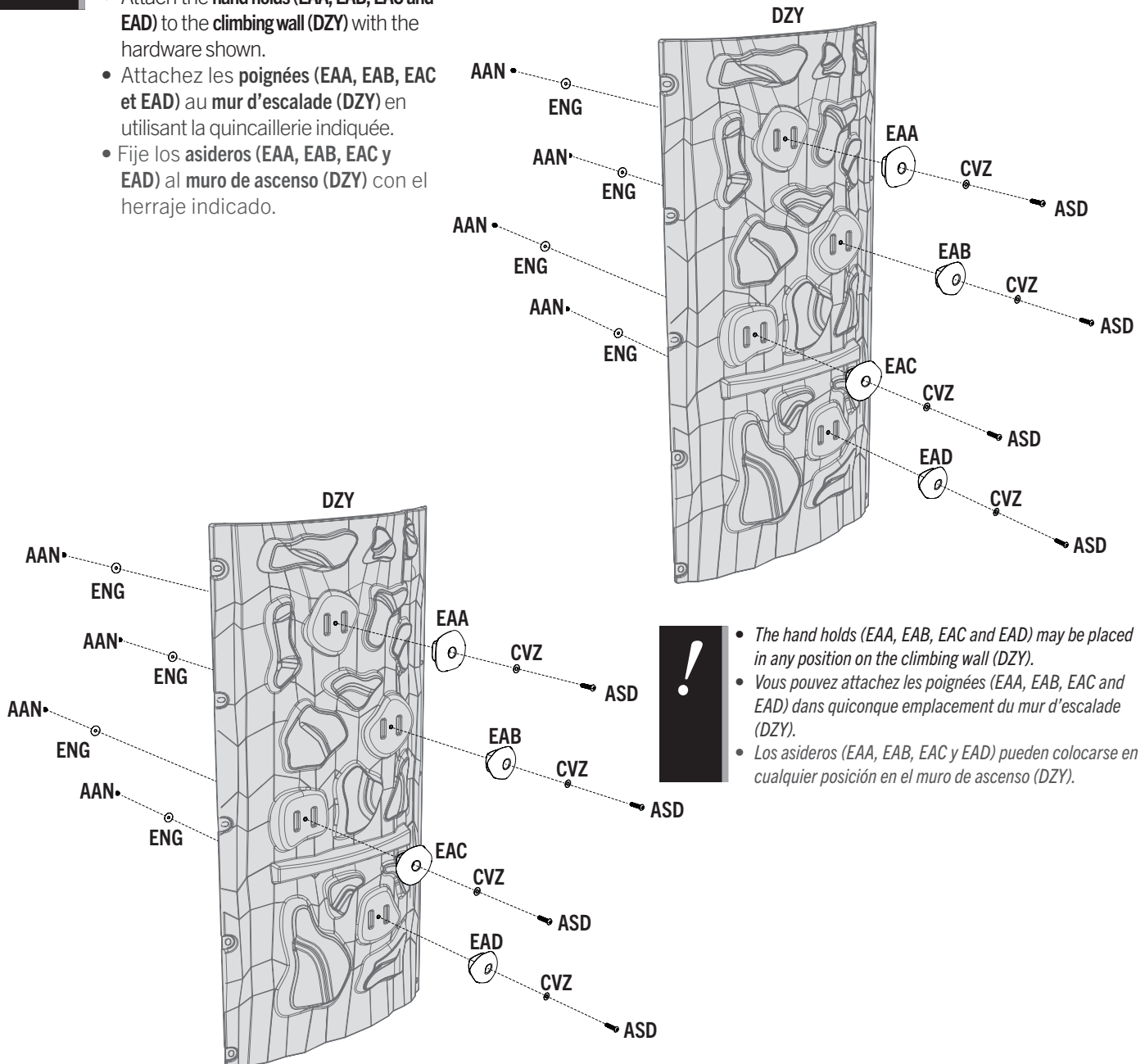
CVZ (x8)



ENG (x8)

### 4.2

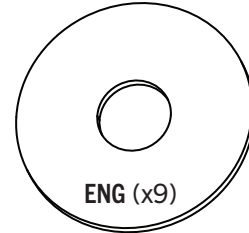
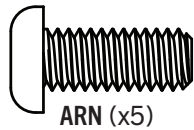
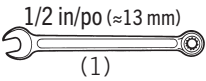
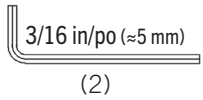
- Attach the **hand holds (EAA, EAB, EAC and EAD)** to the **climbing wall (DZY)** with the hardware shown.
- Attachez les **poignées (EAA, EAB, EAC et EAD)** au **mur d'escalade (DZY)** en utilisant la quincaillerie indiquée.
- Fije los **asideros (EAA, EAB, EAC y EAD)** al **muro de ascenso (DZY)** con el herraje indicado.



- The hand holds (EAA, EAB, EAC and EAD) may be placed in any position on the climbing wall (DZY).
- Vous pouvez attacher les poignées (EAA, EAB, EAC and EAD) dans quiconque emplacement du mur d'escalade (DZY).
- Los asideros (EAA, EAB, EAC y EAD) pueden colocarse en cualquier posición en el muro de ascenso (DZY).

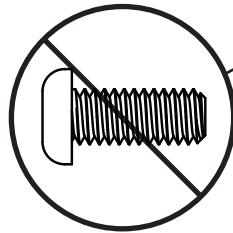
## SECTION 4 (CONTINUED) / SECTION 4 (SUITE) / SECCIÓN 4 (CONTINUACIÓN)

TOOLS AND HARDWARE REQUIRED / OUTILS ET QUINCAILLERIE REQUIS / INSTRUMENTAL Y HERRAJE REQUERIDOS

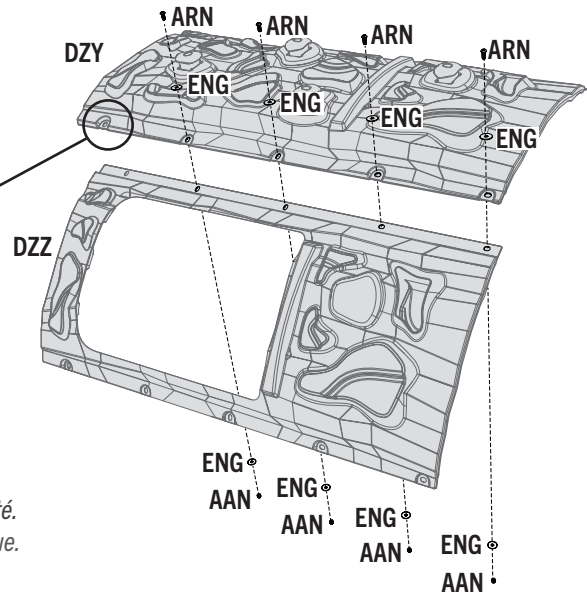


### 4.3

- Secure one **window wall panel (DZZ)** onto the left side of one **climbing wall panel (DZY)**.
- Fixer un **panneau mural de fenêtre (DZZ)** sur le côté gauche d'un **panneau mural d'escalade (DZY)**.
- Fijar un **panel de pared de ventana (DZZ)** en el lado izquierdo de un **panel de pared de escalada (DZY)**.

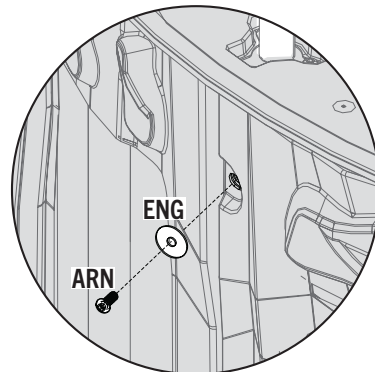
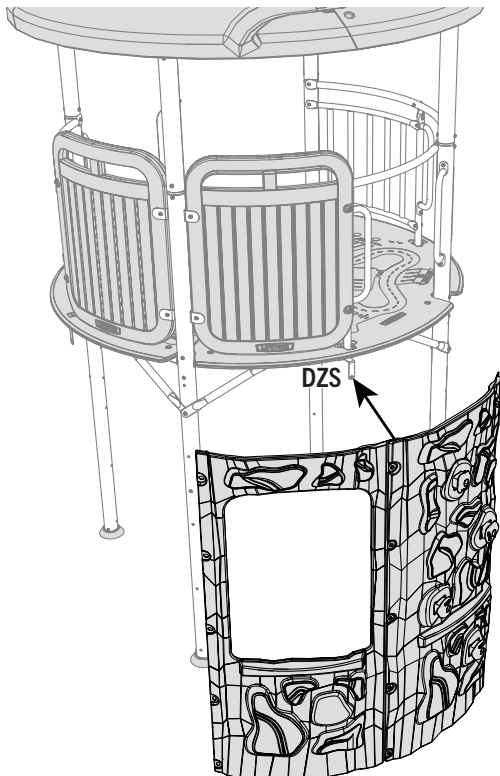


- *Do not insert a bolt in this location until instructed.*
- *Ne pas insérer de boulon dans cet endroit avant d'y être invité.*
- *No insertar un perno en esta ubicación hasta que se le indique.*

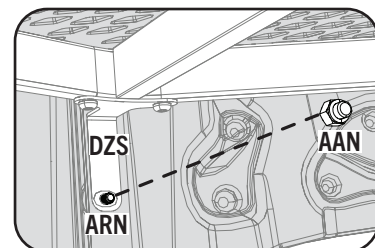


### 4.4

- Secure the wall panel assembly from the previous step to the **bracket (DZS)** in the location indicated.
- Fixer l'assemblage du panneau mural de l'étape précédente au **support (DZS)** à l'endroit indiqué.
- Fijar el conjunto del panel de pared del paso anterior al **soporte (DZS)** en la ubicación indicada.



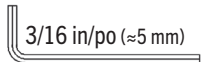
Exterior view / Vue extérieure / Vista exterior



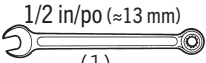
Interior view / Vue intérieure / Vista interior

## SECTION 4 (CONTINUED) / SECTION 4 (SUITE) / SECCIÓN 4 (CONTINUACIÓN)

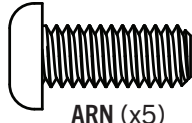
TOOLS AND HARDWARE REQUIRED / OUTILS ET QUINCAILLERIE REQUIS / INSTRUMENTAL Y HERRAJE REQUERIDOS



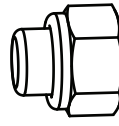
(2)



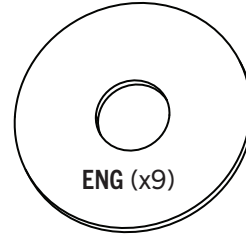
(1)



ARN (x5)



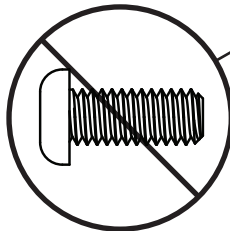
AAN (x5)



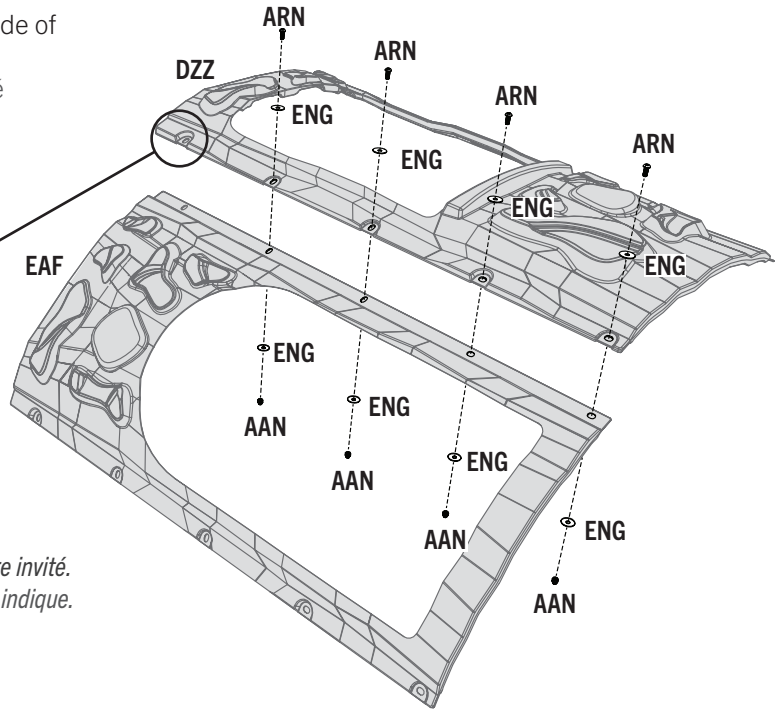
ENG (x9)

### 4.5

- Secure one **door wall panel (EAF)** onto the left side of one **window wall panel (DZZ)**.
- Fixer un **panneau mural de porte (EAF)** sur le côté gauche d'un **panneau mural de fenêtre (DZZ)**.
- Fijar un **panel de pared de puerta (EAF)** en el lado izquierdo de un **panel de pared de ventana (DZZ)**.

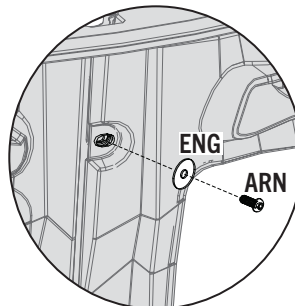
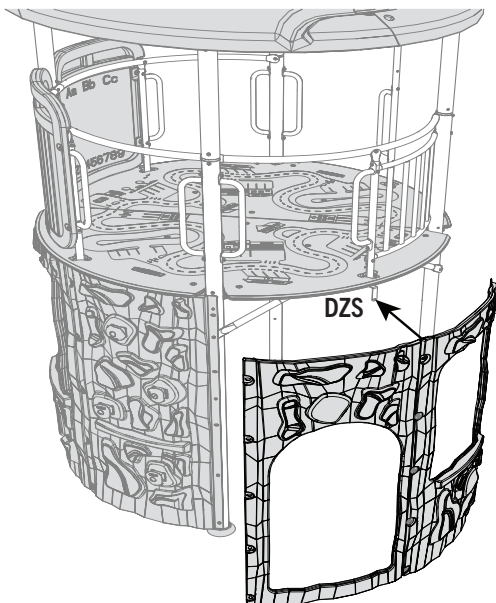


- *Do not insert a bolt in this location until instructed.*
- *Ne pas insérer de boulon dans cet endroit avant d'y être invité.*
- *No insertar un perno en esta ubicación hasta que se le indique.*

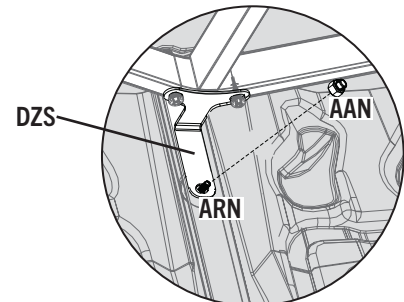


### 4.6

- Secure the wall panel assembly from the previous step to the **bracket (DZS)** in the location indicated.
- Fixer l'assemblage du panneau mural de l'étape précédente au **support (DZS)** à l'endroit indiqué.
- Fijar el conjunto del panel de pared del paso anterior al **sopORTE (DZS)** en la ubicación indicada.



Exterior view  
Vue extérieure  
Vista exterior

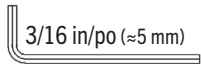


Interior view  
Vue intérieure  
Vista interior

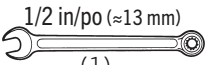


## ► SECTION 4 (CONTINUED) / SECTION 4 (SUITE) / SECCIÓN 4 (CONTINUACIÓN)

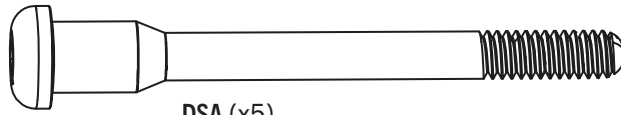
TOOLS AND HARDWARE REQUIRED / OUTILS ET QUINCAILLERIE REQUIS / INSTRUMENTAL Y HERRAJE REQUERIDOS



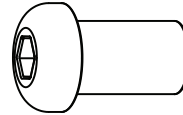
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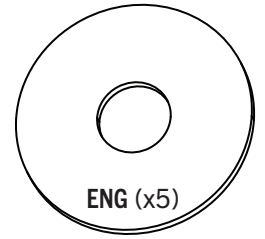
(1)



DSA (x5)



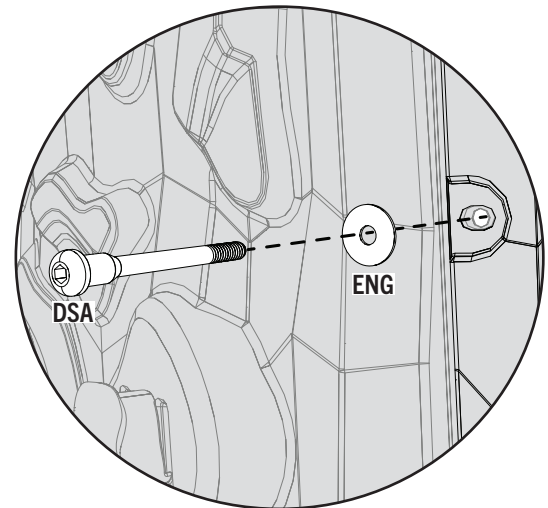
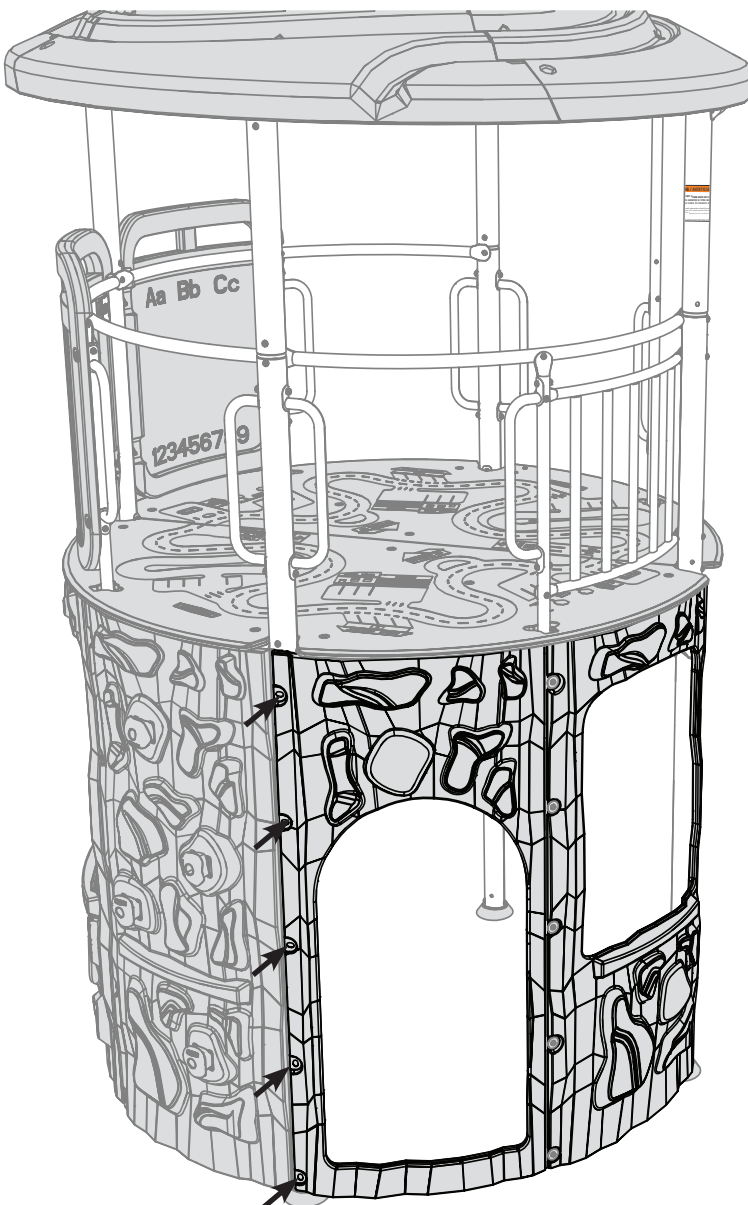
BTS (x5)



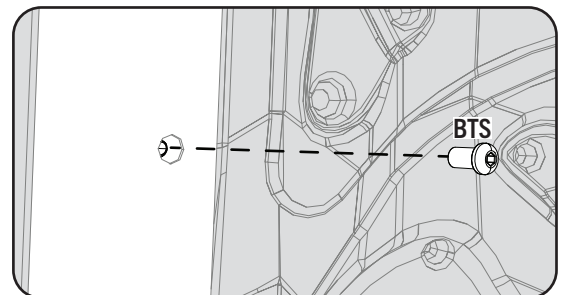
ENG (x5)

# 4.7

- Secure the wall assembly from the previous step to the deck pole using the hardware indicated.
- Fixer l'assemblage mural de l'étape précédente au poteau de terrasse à l'aide de la quincaillerie indiquée.
- Fijar el conjunto de la pared del paso anterior al poste de la plataforma usando el herraje indicado.



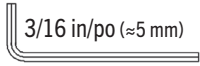
Exterior view / Vue extérieure / Vista exterior



Interior view / Vue intérieure / Vista interior

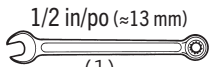
## SECTION 4 (CONTINUED) / SECTION 4 (SUITE) / SECCIÓN 4 (CONTINUACIÓN)

TOOLS AND HARDWARE REQUIRED / OUTILS ET QUINCAILLERIE REQUIS / INSTRUMENTAL Y HERRAJE REQUERIDOS



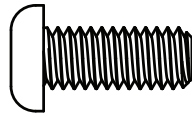
3/16 in/po (≈5 mm)

(1)

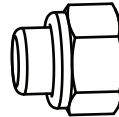


1/2 in/po (≈13 mm)

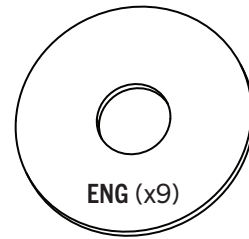
(1)



ARN (x5)



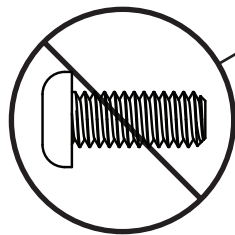
AAN (x5)



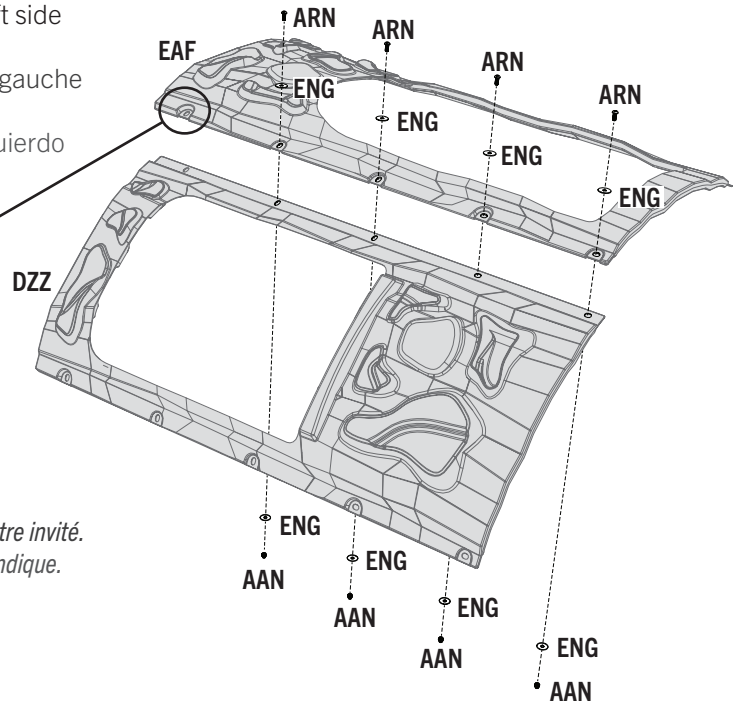
ENG (x9)

### 4.8

- Secure one **window wall panel (DZZ)** onto the left side of one **door wall panel (EAF)**.
- Fixer un **panneau mural de fenêtre (DZZ)** au côté gauche d'un **panneau mural de porte (EAF)**.
- Fijar un **panel mural de ventana (DZZ)** al lado izquierdo de un **panel mural de puerta (EAF)**.

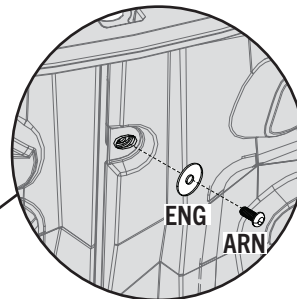
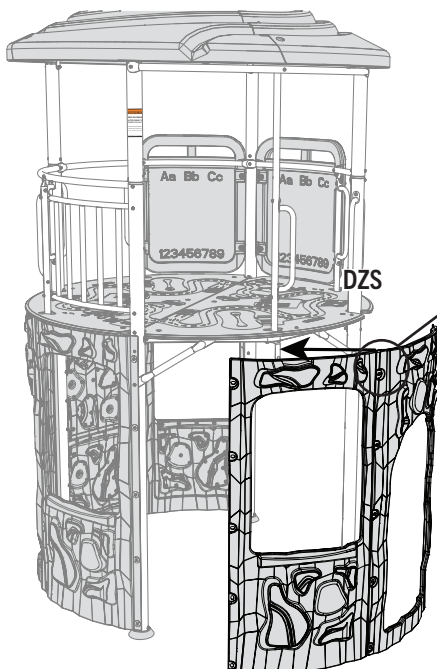


- Do not insert a bolt in this location until instructed.
- Ne pas insérer de boulon dans cet endroit avant d'y être invité.
- No insertar un perno en esta ubicación hasta que le indique.

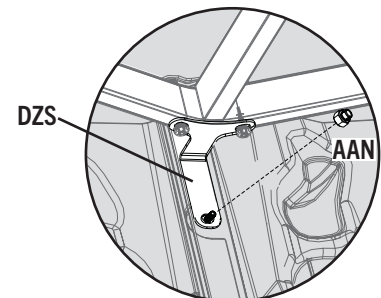


### 4.9

- Secure the wall panel assembly from the previous step to the **bracket (DZS)** in the location indicated.
- Fixez l'assemblage du panneau mural de l'étape précédente au **support (DZS)** à l'endroit indiqué.
- Fijar el conjunto del panel de pared del paso anterior al **soporte (DZS)** en la ubicación indicada.



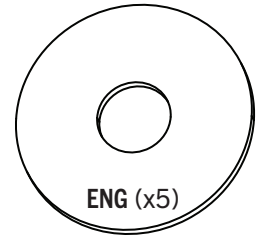
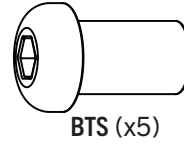
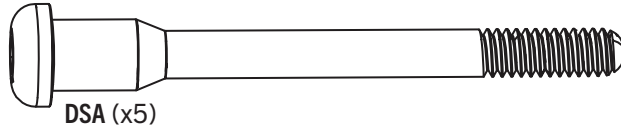
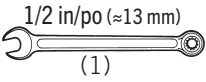
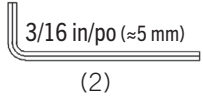
Exterior view  
Vue extérieure  
Vista exterior



Interior view  
Vue intérieure  
Vista interior

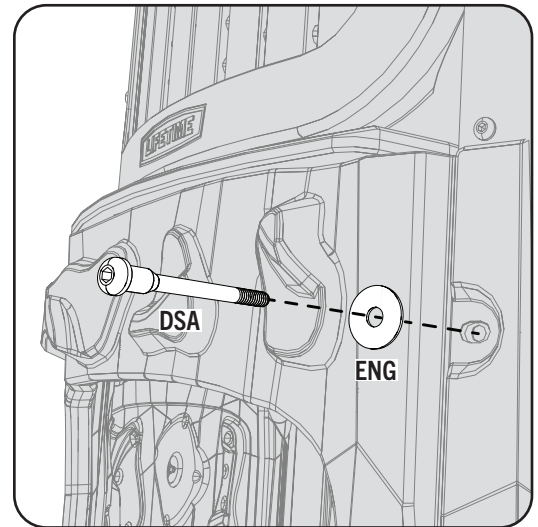
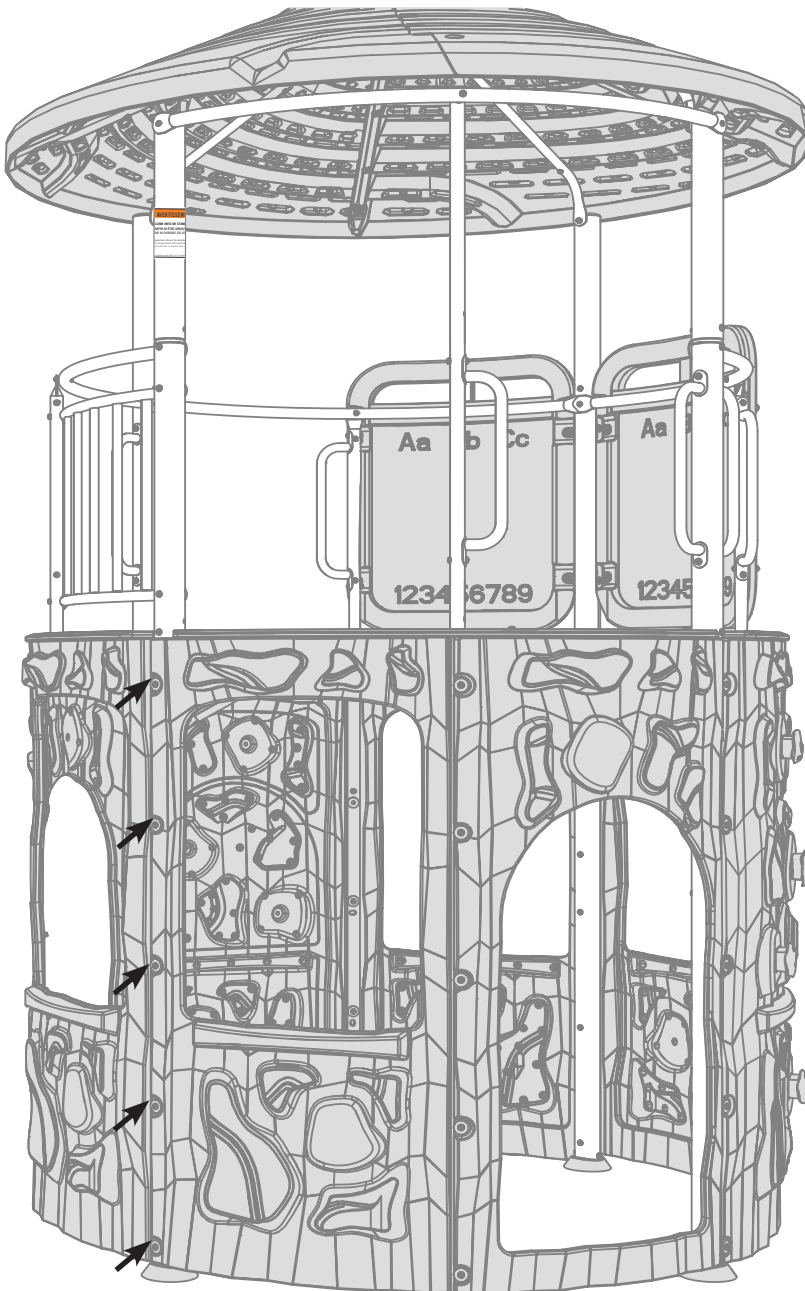
## ► SECTION 4 (CONTINUED) / SECTION 4 (SUITE) / SECCIÓN 4 (CONTINUACIÓN)

TOOLS AND HARDWARE REQUIRED / OUTILS ET QUINCAILLERIE REQUIS / INSTRUMENTAL Y HERRAJE REQUERIDOS

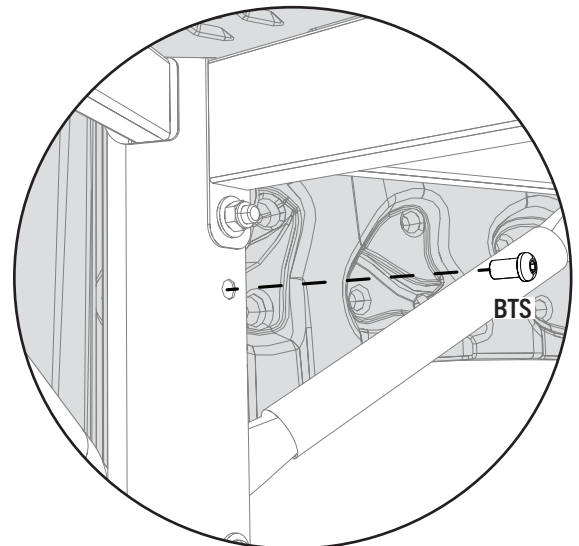


### 4.10

- Secure the wall assembly from the previous step to the deck pole using the hardware indicated.
- Fixer l'assemblage mural de l'étape précédente au poteau de terrasse à l'aide de la quincaillerie indiquée.
- Fijar el conjunto de la pared del paso anterior al poste de la plataforma usando el herraje indicado.



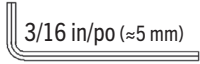
Exterior view / Vue extérieure / Vista exterior



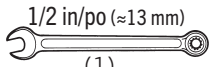
Interior view / Vue intérieure / Vista interior

## SECTION 4 (CONTINUED) / SECTION 4 (SUITE) / SECCIÓN 4 (CONTINUACIÓN)

TOOLS AND HARDWARE REQUIRED / OUTILS ET QUINCAILLERIE REQUIS / INSTRUMENTAL Y HERRAJE REQUERIDOS



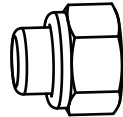
(1)



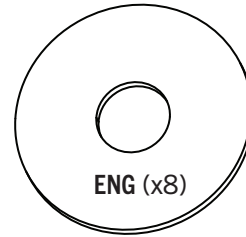
(1)



ARN (x4)



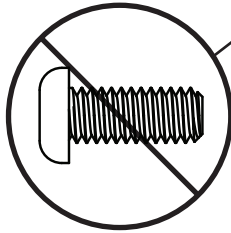
AAN (x4)



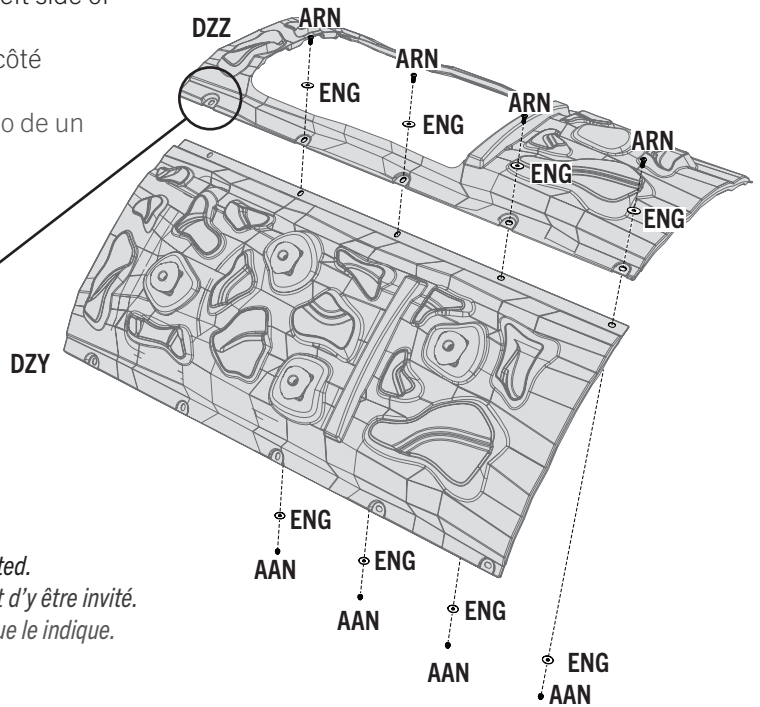
ENG (x8)

### 4.11

- Secure one **climbing wall panel (DZY)** onto the left side of one **window wall panel (DZZ)**.
- Fixer un **panneau mural d'escalade (DZY)** sur le côté gauche d'un **panneau mural de fenêtre (DZZ)**.
- Fijar un **muro de ascenso (DZY)** al lado izquierdo de un **panel de pared de ventana (DZZ)**.

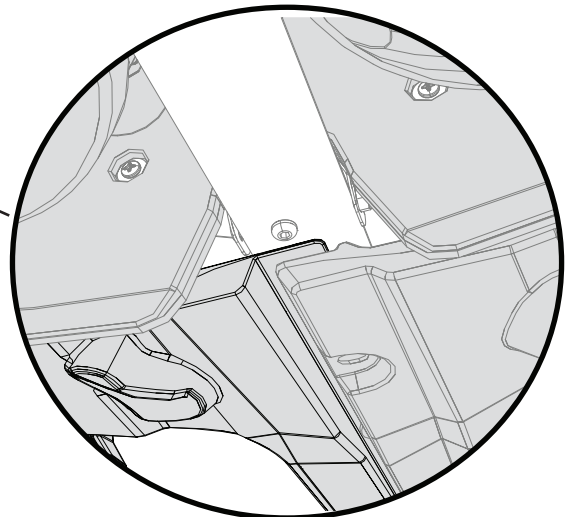
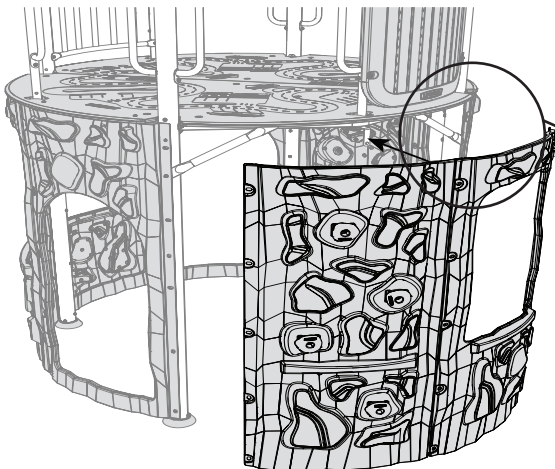


- *Do not insert a bolt in this location until instructed.*
- *Ne pas insérer de boulon dans cet endroit avant d'y être invité.*
- *No insertar un perno en esta ubicación hasta que le indique.*



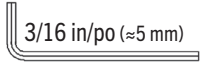
### 4.12

- Slide the right side of the wall assembly underneath the wall assembly to the right.
- Glissez le côté droit de l'assemblage des murs sous l'assemblage des murs à droite.
- Deslice la parte derecha de muro de ensamble debajo del muro de ensamble hacia la derecha.

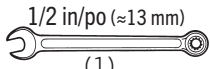


## ► SECTION 4 (CONTINUED) / SECTION 4 (SUITE) / SECCIÓN 4 (CONTINUACIÓN)

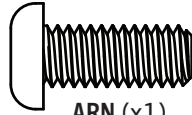
TOOLS AND HARDWARE REQUIRED / OUTILS ET QUINCAILLERIE REQUIS / INSTRUMENTAL Y HERRAJE REQUERIDOS



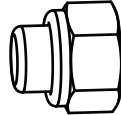
(1)



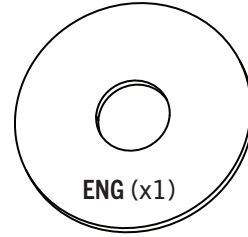
(1)



ARN (x1)



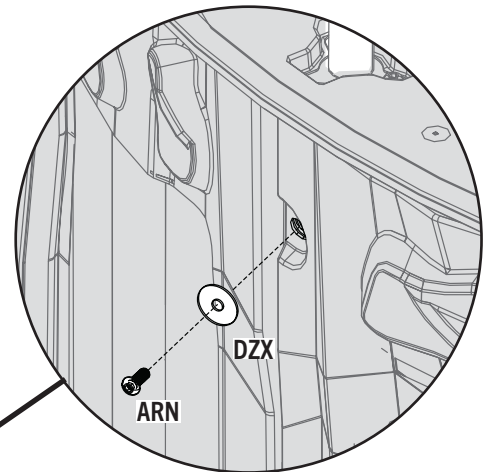
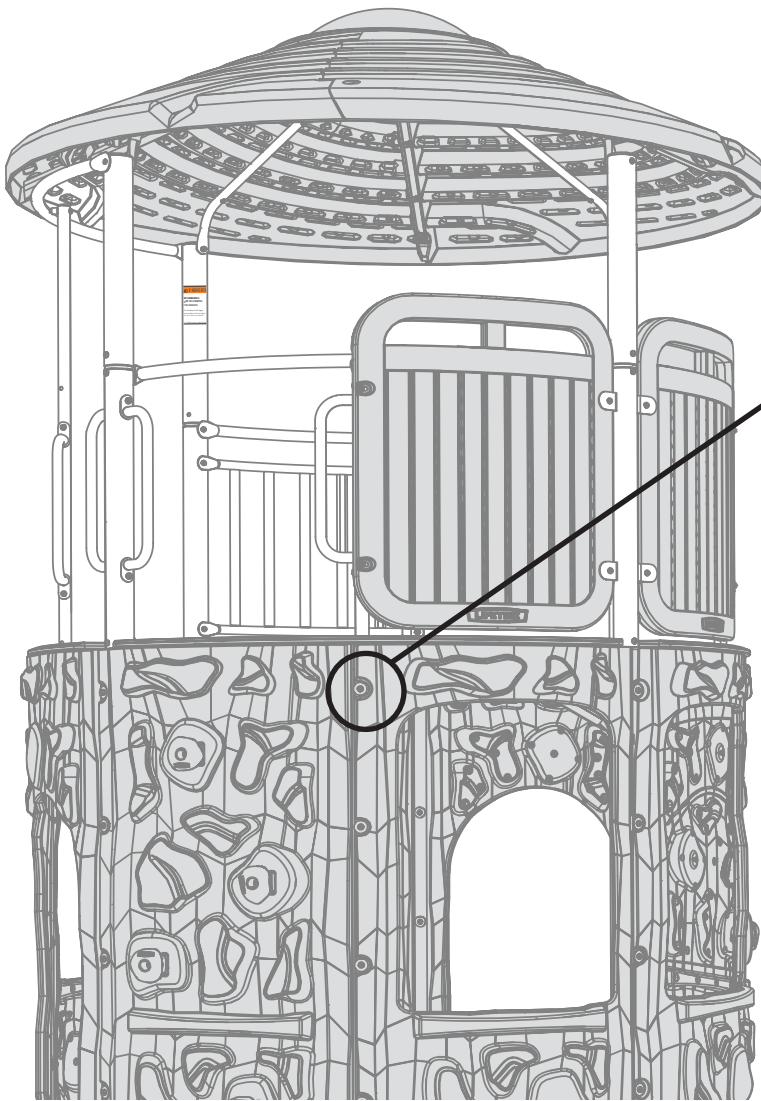
AAN (x1)



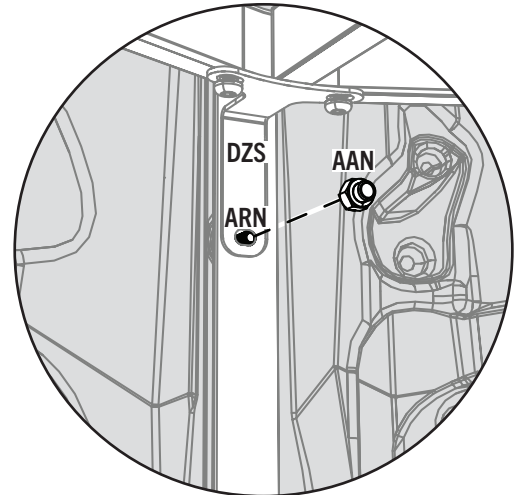
ENG (x1)

### 4.13

- Secure the wall panel assembly from the previous step to the **bracket (DZS)** in the location indicated.
- Fixer l'assemblage du panneau mural de l'étape précédente au **support (DZS)** à l'endroit indiqué.
- Fijar el conjunto del panel de pared del paso anterior al **sopORTE (DZS)** en la ubicación indicada.



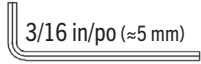
Exterior view / Vue extérieure / Vista exterior



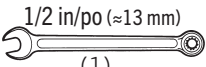
Interior view / Vue intérieure / Vista interior

## ► SECTION 4 (CONTINUED) / SECTION 4 (SUITE) / SECCIÓN 4 (CONTINUACIÓN)

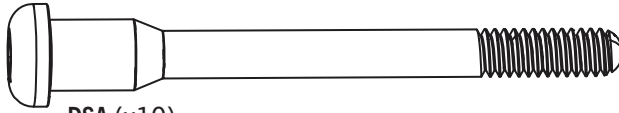
TOOLS AND HARDWARE REQUIRED / OUTILS ET QUINCAILLERIE REQUIS / INSTRUMENTAL Y HERRAJE REQUERIDOS



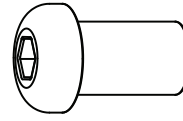
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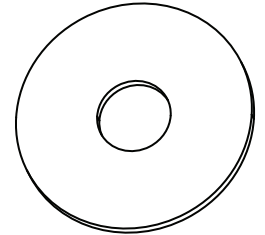
(1)



DSA (x10)



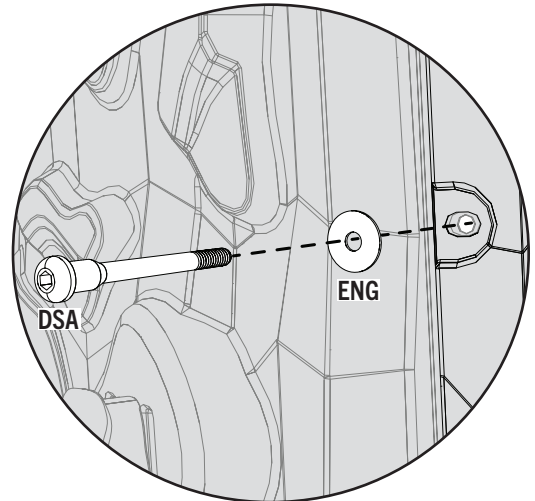
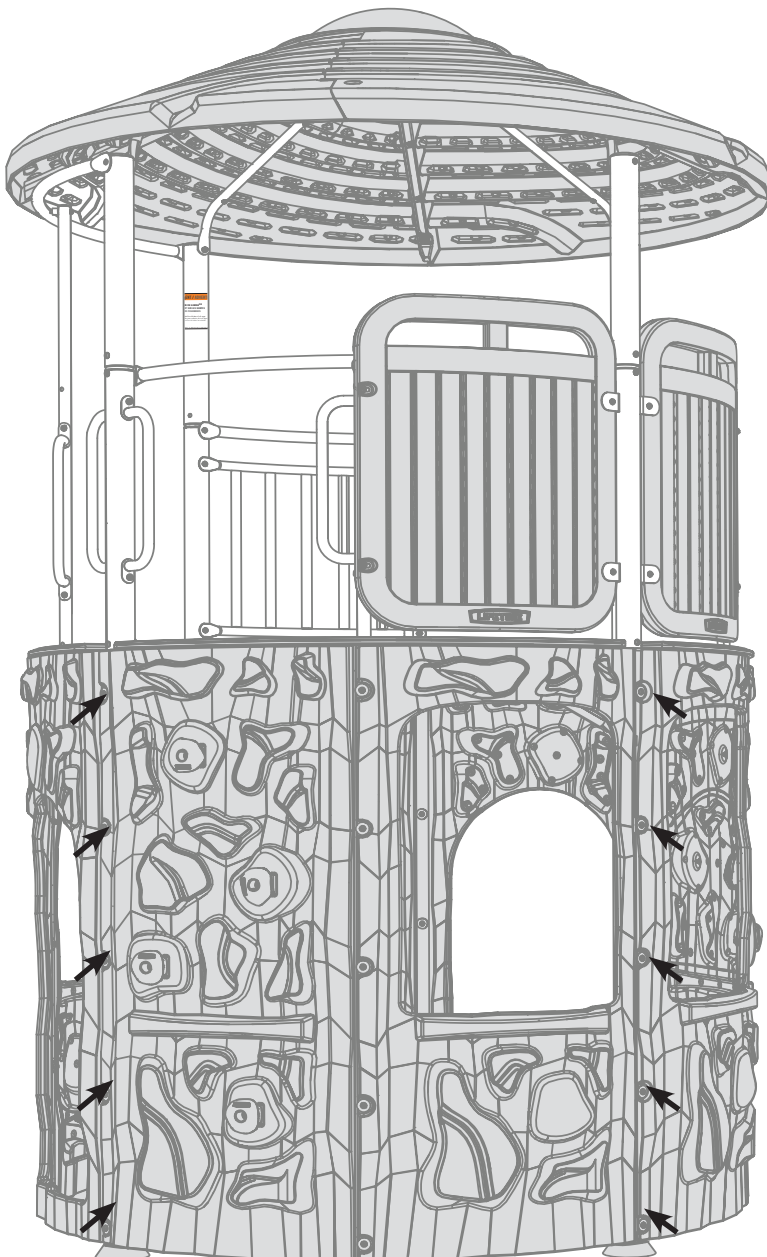
BTS (x10)



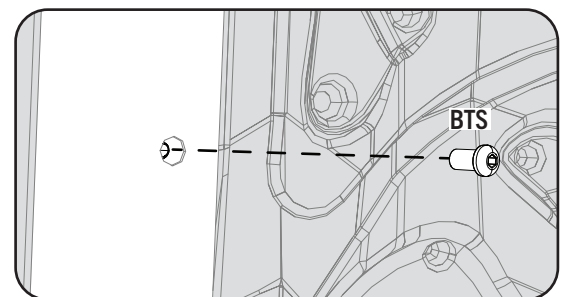
ENG (x10)

### 4.14

- Secure the wall assembly from the previous step to the deck poles in the locations indicated.
- Fixer l'assemblage mural de l'étape précédente au poteau de terrasse à l'aide de la quincaillerie indiquée.
- Fijar el conjunto de la pared del paso anterior al poste de la plataforma usando el herraje indicado.



Exterior view / Vue extérieure / Vista exterior



Interior view / Vue intérieure / Vista interior

# 5

## TOWER 1 CLIMBER & SLIDE ASSEMBLY / TOUR 1 ASSEMBLAGE DE L'ESCALIER ET DU TOBOGGAN / ENSAMBLAJE DE LA ESCALERA Y EL TOBOGÁN DE LA TORRE 1

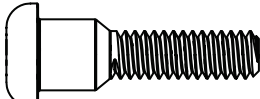


### HARDWARE REQUIRED / QUINCAILLERIE REQUISE / HERRAJE REQUERIDO

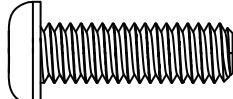


CONTENTS OF BOX 9 / CONTENU DE LA BOÎTE 9 / CONTENIDO DE LA CAJA 9

Hardware blister pack / Blister de quincaillerie / Blíster de herraje



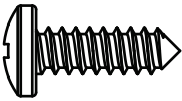
DXX (x2)



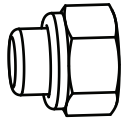
ASD (x3)



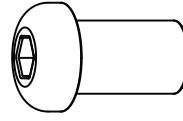
ARX (x2)



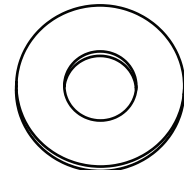
ARV (x16)



AAN (x5)



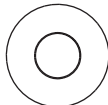
BTS (x2)



CVZ (x8)



FEH (x4)



CLM (x8)



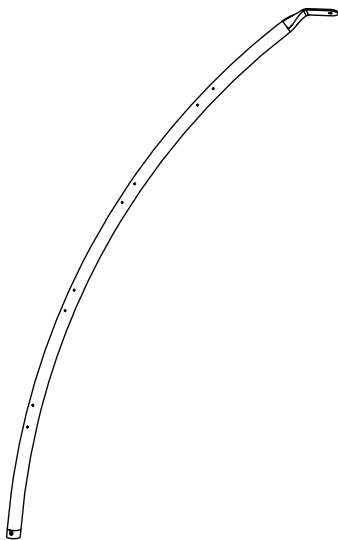
AZP (x4)



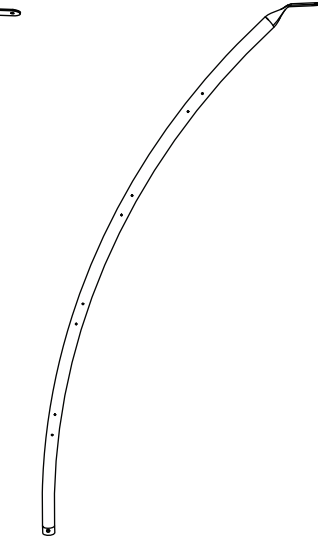
### PARTS REQUIRED / PIÈCES REQUISES / PIEZAS REQUERIDAS



CONTENTS OF BOX 6 / CONTENU DE LA BOÎTE 6 / CONTENIDO DE LA CAJA 6



EAH (x1)

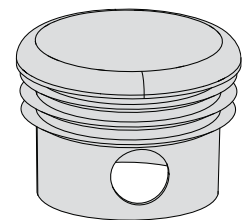


EAG (x1)

CONTENTS OF BOX 3 / CONTENU DE LA BOÎTE 3 /  
CONTENIDO DE LA CAJA 3



Parts bag  
Sac des pièces  
Bolsa de piezas



EAI (x2)

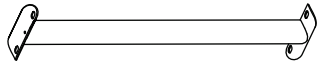
# 5

## TOWER 1 CLIMBER & SLIDE ASSEMBLY / TOUR 1 ASSEMBLAGE DE L'ESCALIER ET DU TOBOGGAN / ENSAMBLAJE DE LA ESCALERA Y EL TOBOGÁN DE LA TORRE 1



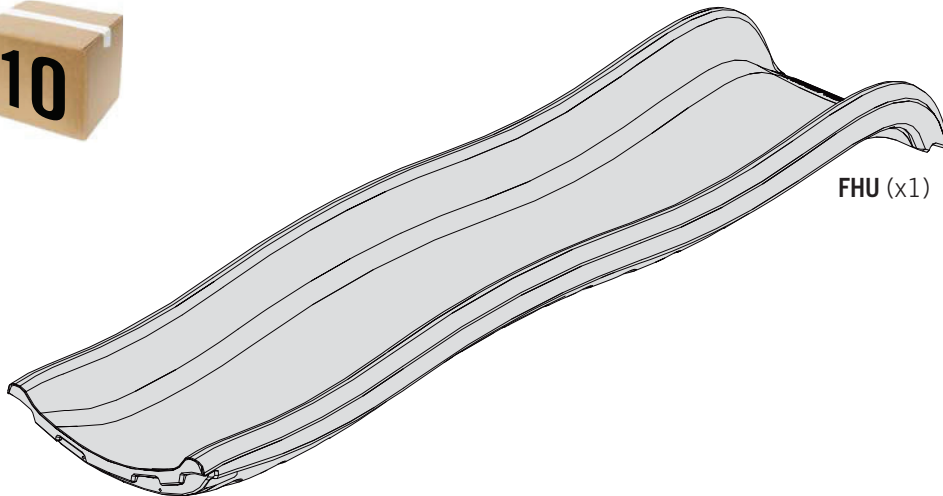
### PARTS REQUIRED / PIÈCES REQUISES / PIEZAS REQUERIDAS

CONTENTS OF BOX 1 / CONTENU DE LA BOÎTE 1 / CONTENIDO DE LA CAJA 1

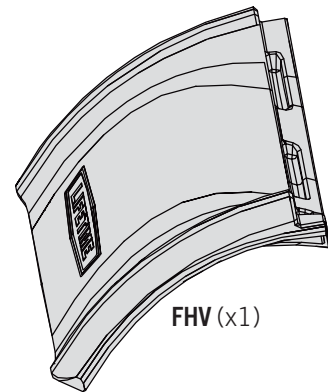


EAJ (x4)

CONTENTS OF BOX 10 / CONTENU DE LA BOÎTE 10 / CONTENIDO DE LA CAJA 10



FHU (x1)



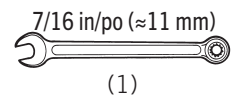
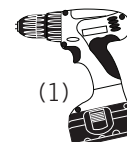
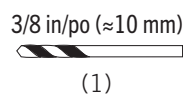
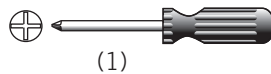
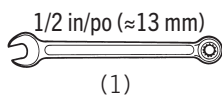
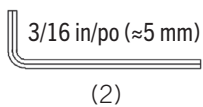
FHV (x1)

### CAUTION / ATTENTION / PRECAUCIÓN

- Slide can get hot in direct sunlight. It is not recommended that a slide be installed facing the sun.
- Le toboggan peut se chauffer lorsqu'il est exposé au soleil direct. Il n'est pas recommandé d'installer le toboggan orienté vers le soleil.
- El tobogán puede calentarse en sol directo. No se recomienda instalar el tobogán orientado al sol.



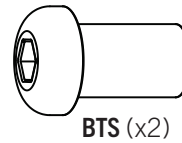
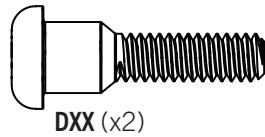
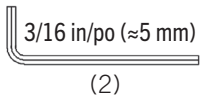
### TOOLS REQUIRED / OUTILS REQUIS / INSTRUMENTAL REQUERIDO





## ► SECTION 5 (CONTINUED) / SECTION 5 (SUITE) / SECCIÓN 5 (CONTINUACIÓN)

TOOLS AND HARDWARE REQUIRED / OUTILS ET QUINCAILLERIE REQUIS / INSTRUMENTAL Y HERRAJE REQUERIDOS



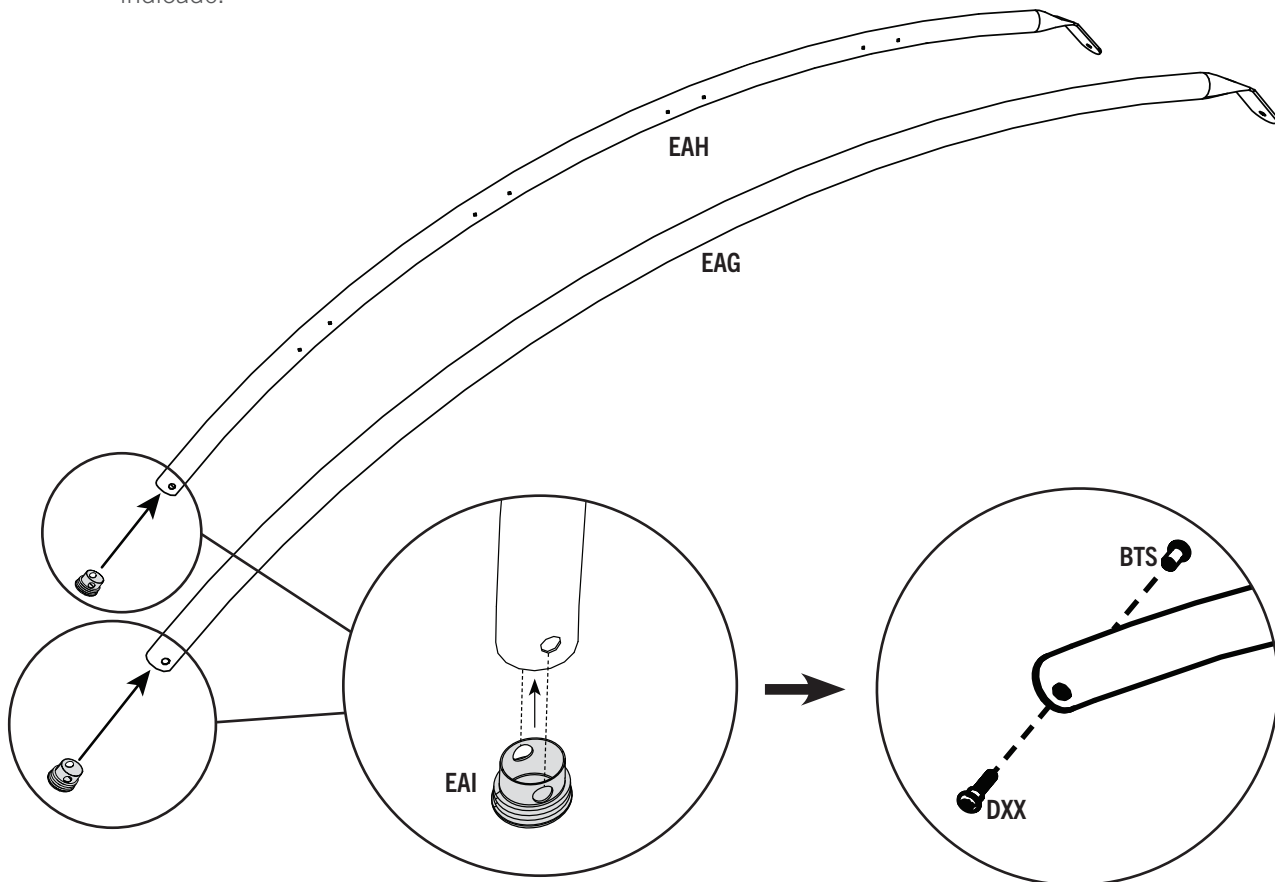
- If you have trouble with this section, scan the code below to view a video on how to assemble this section.
- Si vous avez des problèmes avec cette section, scannez le code en bas pour voir un vidéo de l'assemblage de cette section.
- Si tiene problemas con esta sección, escanee el código abajo para ver un video del ensamble de esta sección.



<http://go.lifetime.com/90966-section5>

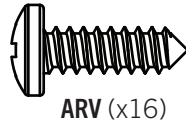
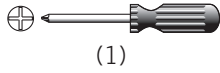
### 5.1

- Secure the **caps (EAI)** to the **left and right arched climber legs (EAH & EAG)** with the hardware shown.
- Attachez bien les **capuchons supérieurs (EAI)** aux **rails arqués de l'échelle droit et gauche (EAH & EAG)** à l'aide de quincaillerie illustrée.
- Sujete los **tapones superiores (EAI)** a los **rieles arqueados de la escalera derecho e izquierdo (EAH & EAG)** usando el herraje indicado.



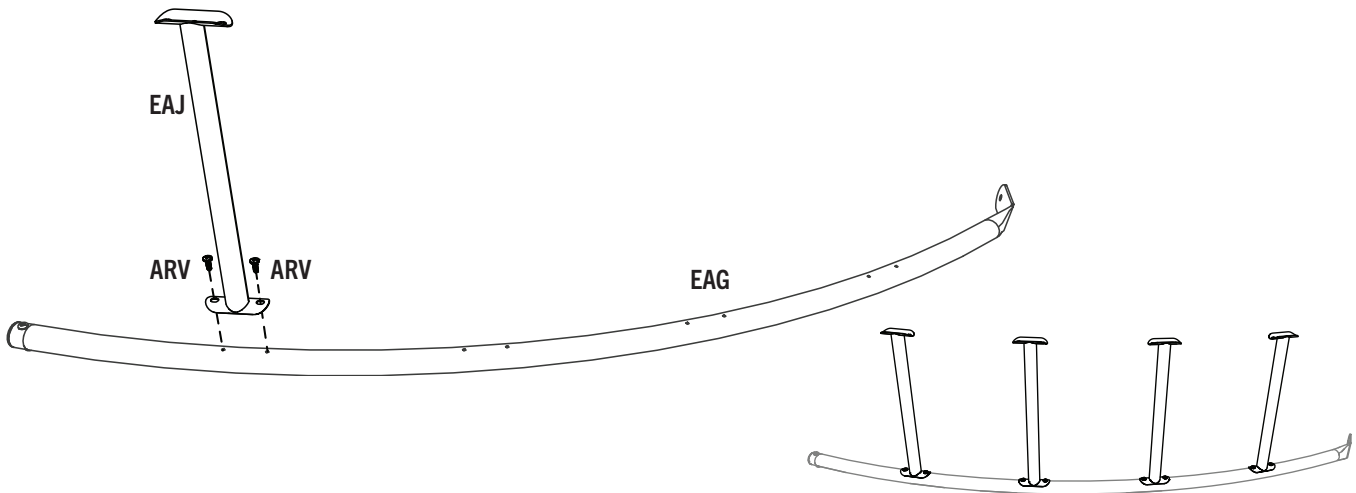
## ► SECTION 5 (CONTINUED) / SECTION 5 (SUITE) / SECCIÓN 5 (CONTINUACIÓN)

TOOLS AND HARDWARE REQUIRED / OUTILS ET QUINCAILLERIE REQUIS / INSTRUMENTAL Y HERRAJE REQUERIDOS



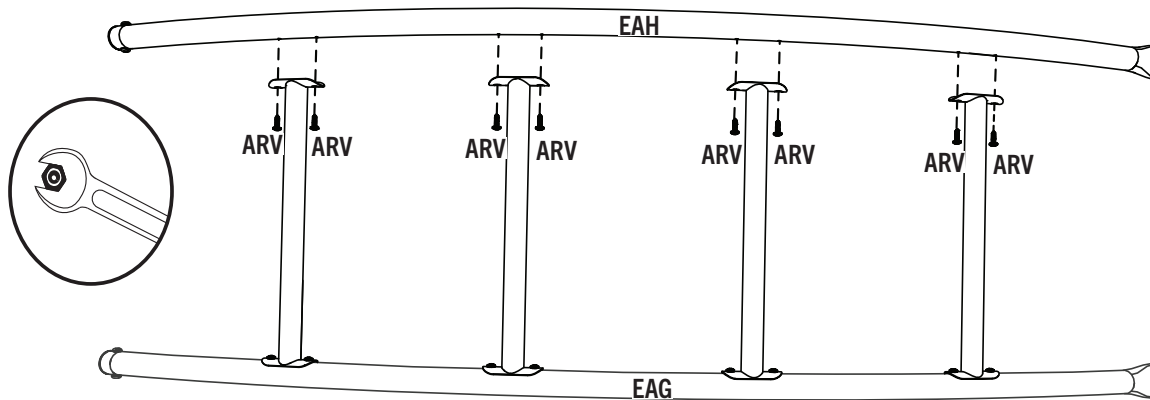
### 5.2

- Attach the rungs (EAJ) to one of the climber legs (EAG or EAH, EAG is shown). Loosely tighten the screws so that they remain flexible while installing the remaining rungs and legs.
- Attachez bien les barreaux (EAJ) à l'un des rails arqués (EAG ou EAH, EAG est illustré). Serrez légèrement les vis pour qu'elles restent flexibles lors de l'installation des barreaux et des pieds restants.
- Sujete bien los escalones (EAJ) a uno de los rieles arqueados (EAG o EAH, EAG está ilustrado). Apriete ligeramente los tornillos, de modo que permanezcan flexibles al instalar los peldaños y patas restantes.



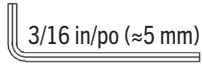
### 5.3

- Attach the remaining climber leg (EAG or EAH, EAH is shown). Tighten the hardware shown.
- Attachez bien le rail arqué (EAG ou EAH, EAH est illustré) restant à l'assemblage. Serrer la quincaillerie indiquée.
- Sujete bien el riel arqueado (EAG o EAH, EAH está ilustrado) restante al ensamble. Apretar el herraje indicado.



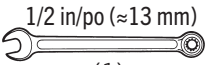
## ► SECTION 5 (CONTINUED) / SECTION 5 (SUITE) / SECCIÓN 5 (CONTINUACIÓN)

TOOLS AND HARDWARE REQUIRED / Outils et quincaillerie requis / Instrumental y herraje requeridos



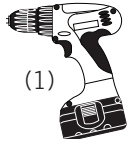
3/16 in/po (≈5 mm)

(1)



1/2 in/po (≈13 mm)

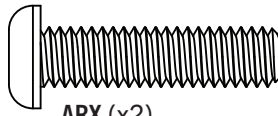
(1)



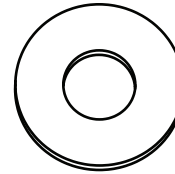
(1)

3/8 in/po (≈10 mm)

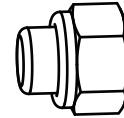
(1)



ARX (x2)



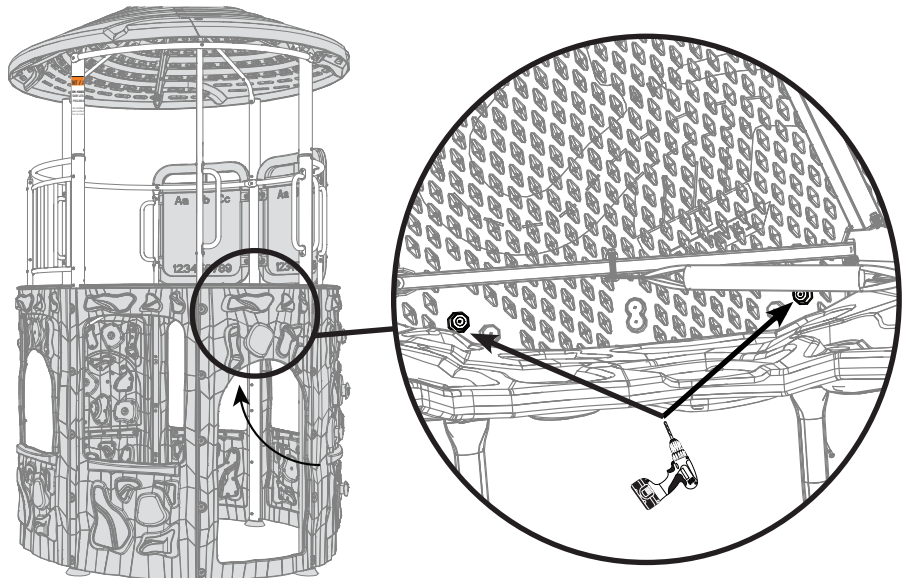
CVZ (x2)



AAN (x2)

### 5.4

- Drill holes from underneath the deck.
- Percez des trous de la surface inférieure du pont.
- Taladre unos agujeros del superficie inferior de la cubierta.



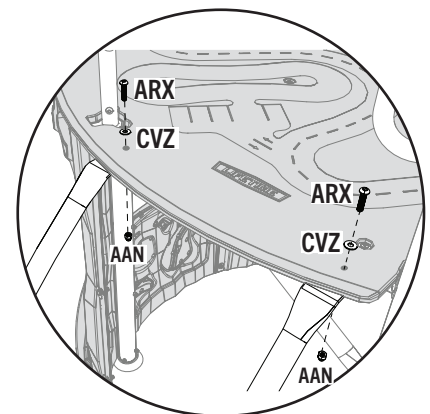
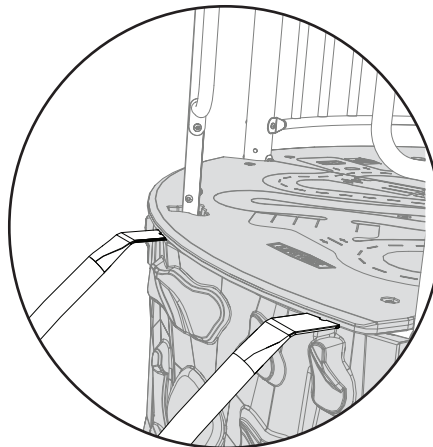
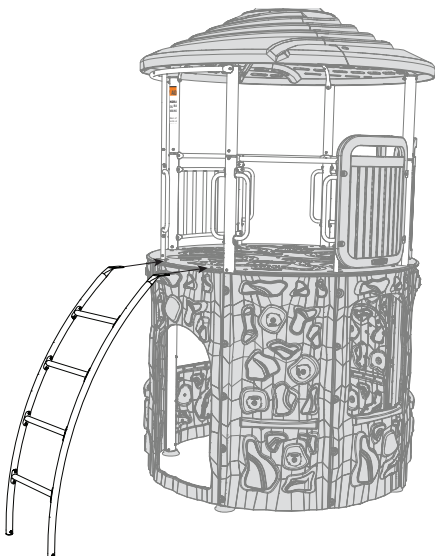
Drill here / Percez ici / Taladre aquí



- *The slide and climber are NOT interchangeable! Be sure to attach the slide and climber as shown in these instructions.*
- *Le toboggan et l'escalier ne sont PAS interchangeables! Assurez-vous de fixer le toboggan et l'escalier comme indiqué dans ces instructions.*
- *¡El tobogán y la escalera NO son intercambiables! Asegúrese de fijar el tobogán y la escalera como se muestra en este instructivo.*

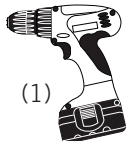
### 5.5

- Secure the arched climber assembly **between** the deck and the deck frame.
- Attachez bien l'échelle arquée **entre** le pont et la charpente du pont.
- Sujete bien la escalera arqueada **entre** la plataforma y el armazón de la plataforma.



## ► SECTION 5 (CONTINUED) / SECTION 5 (SUITE) / SECCIÓN 5 (CONTINUACIÓN)

TOOLS AND HARDWARE REQUIRED / OUTILS ET QUINCAILLERIE REQUIS / INSTRUMENTAL Y HERRAJE REQUERIDOS



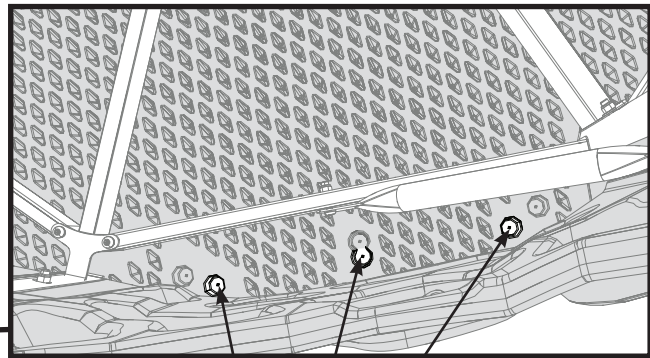
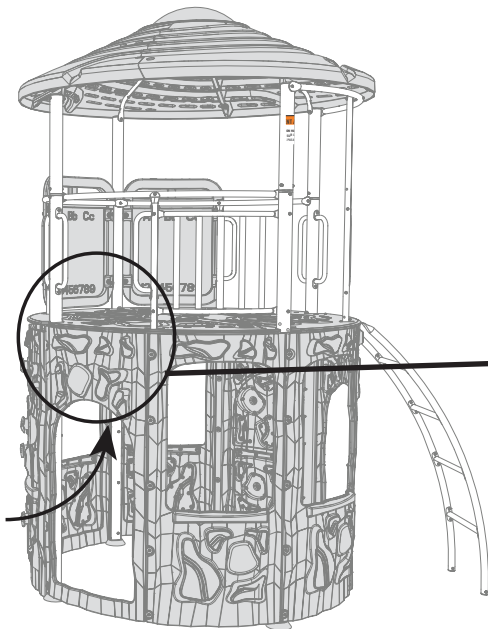
3/8 in/po (≈10 mm)

(1)



### 5.6

- Drill holes from underneath the deck.
- Percez des trous de la surface inférieure du pont.
- Taladre unos agujeros del costado inferior de la cubierta.

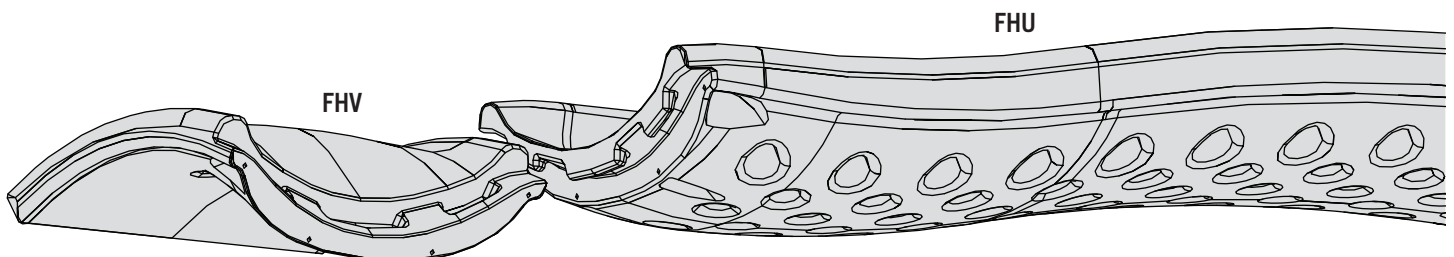


Drill here  
Percez ici  
Taladre aquí



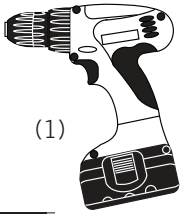
### 5.7

- The slide assembly has two parts, the **upper slide section (FHU)** and the **lower slide section (FHV)**. These parts have interlocking ridges that hold the slide together with hardware to secure them.
- L'assemblage du toboggan a deux parties, la **section supérieure du toboggan (FHU)** et la **section inférieure du toboggan (FHV)**. Ces parties sont dotées de bords qui s'entrecroisent et sont fixés ensemble avec la quincaillerie appropriée.
- El ensamble del tobogán tiene dos piezas, la **sección superior del tobogán (FHU)** y la **sección inferior del tobogán (FHV)**. Estas piezas tienen crestas entrelazadas que mantienen el tobogán unido con el herraje que las fija.



## ► SECTION 5 (CONTINUED) / SECTION 5 (SUITE) / SECCIÓN 5 (CONTINUACIÓN)

TOOLS AND HARDWARE REQUIRED / OUTILS ET QUINCAILLERIE REQUIS / INSTRUMENTAL Y HERRAJE REQUERIDOS

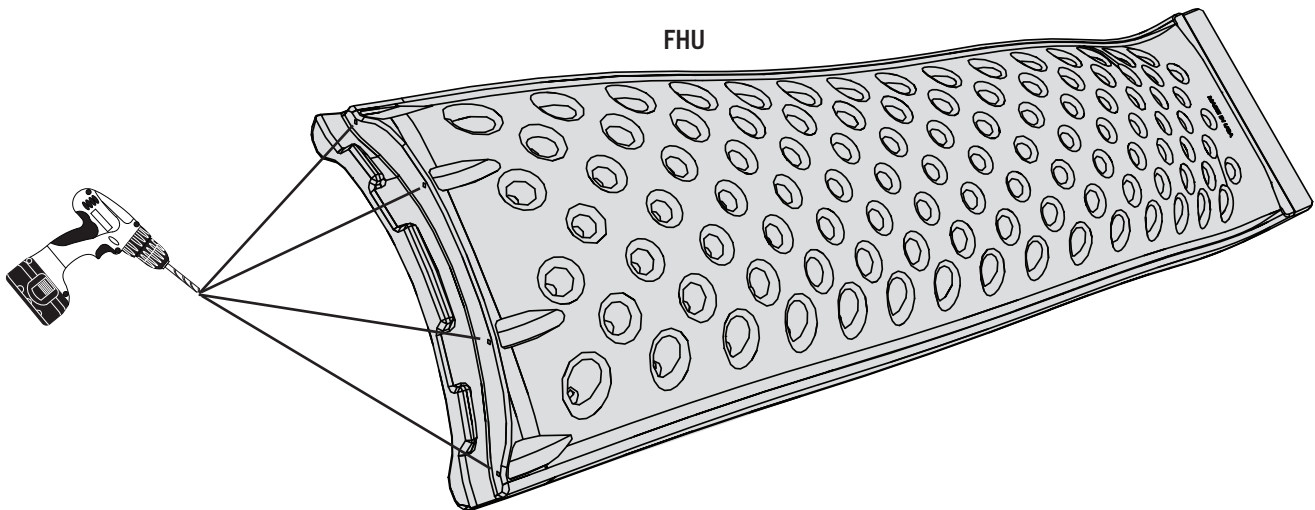


3/8 in/po (≈10 mm)



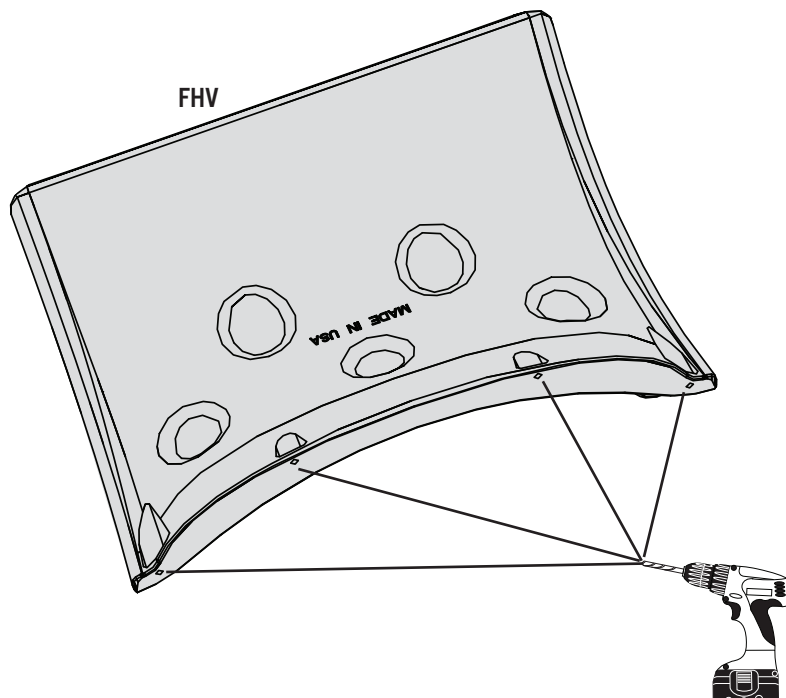
### 5.8

- Drill four holes into the top part of the **upper slide section (FHU)** of the slide if necessary.
- Percez quatre trous dans la partie supérieure de la **section supérieure du toboggan (FHU)**, si nécessaire.
- Taladre cuatro orificios en la parte superior de la **sección superior del tobogán (FHU)** si es necesario.



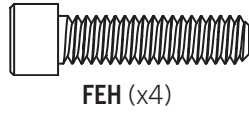
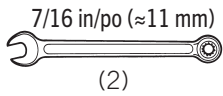
### 5.9

- Drill four holes into the bottom part of the **lower slide section (FHV)** of the slide if necessary.
- Percez quatre trous dans la partie inférieure de la **section inférieure du toboggan (FHV)**, si nécessaire.
- Taladre cuatro orificios en la parte inferior de la **sección inferior del tobogán (FHV)** si es necesario.



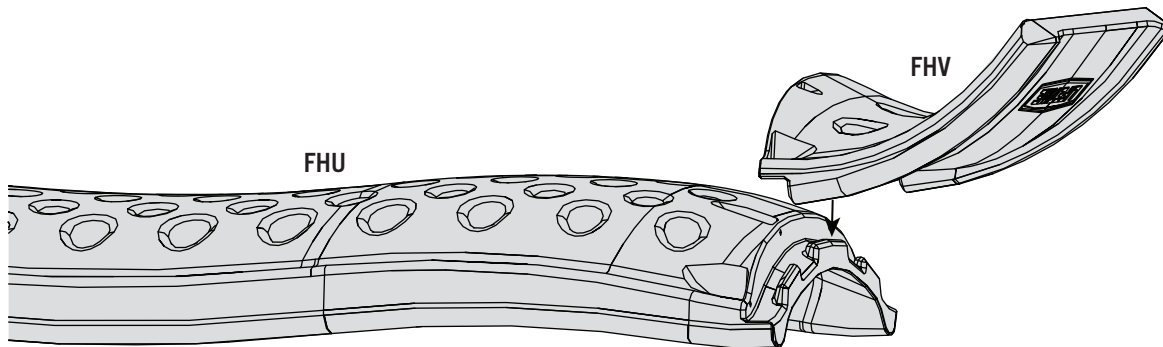
## ► SECTION 5 (CONTINUED) / SECTION 5 (SUITE) / SECCIÓN 5 (CONTINUACIÓN)

TOOLS AND HARDWARE REQUIRED / OUTILS ET QUINCAILLERIE REQUIS / INSTRUMENTAL Y HERRAJE REQUERIDOS



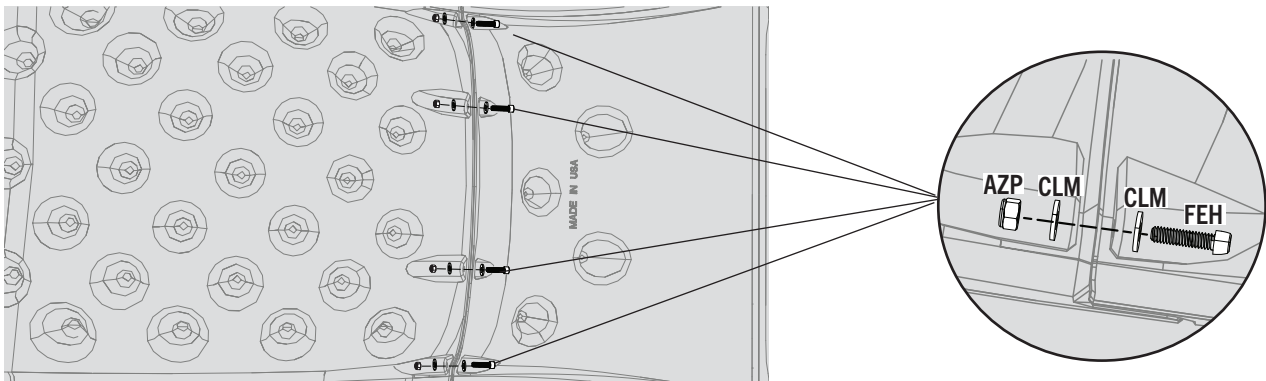
### 5.10

- Place the slide parts upside-down. Slide the **lower slide section (FHV)** onto the **upper slide section (FHU)** until they align in place.
- Placer les pièces du toboggan à l'envers. Faire glisser la **section inférieure du toboggan (FHV)** sur la **section supérieure du toboggan (FHU)** jusqu'à l'alignement.
- Colocar las piezas del toboggán boca abajo. Deslizar la **sección inferior del toboggán (FHV)** hacia la **sección superior del toboggán (FHU)** hasta que se alineen en su lugar.



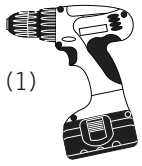
### 5.11

- Secure the slide parts with the hardware indicated.
- Fixer les pièces du toboggan avec la quincaillerie indiquée.
- Fijar las piezas del toboggán con el herraje indicado.



## ► SECTION 5 (CONTINUED) / SECTION 5 (SUITE) / SECCIÓN 5 (CONTINUACIÓN)

TOOLS AND HARDWARE REQUIRED / Outils et quincaillerie requis / Instrumental y herraje requeridos



3/8 in/po (≈10 mm)

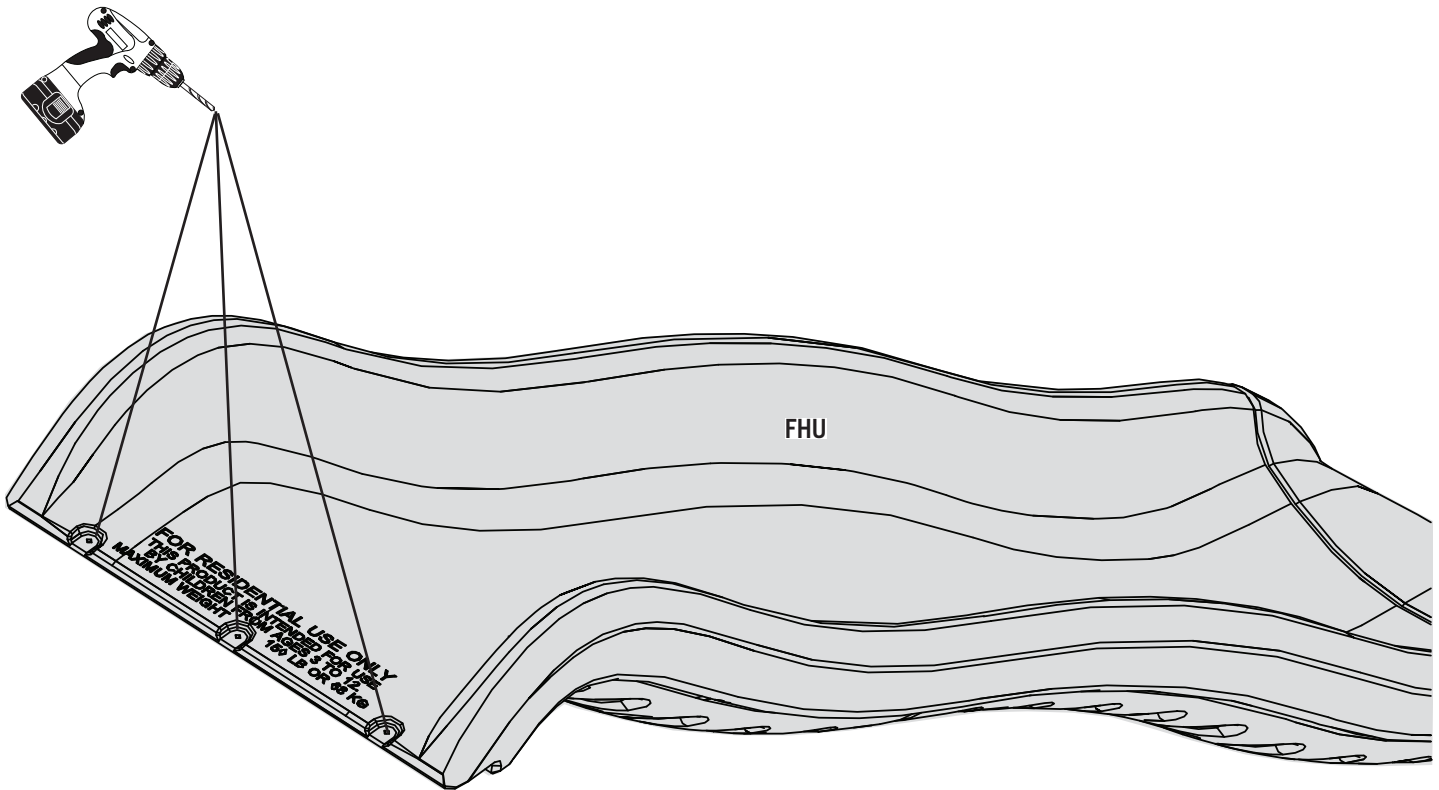


(1)



### 5.12

- Turn the slide over. Drill three holes into the top part of the slide.
- Retourner la glissoire. Percer trois trous en haut du toboggan.
- Gire el tobogán. Hacer tres agujeros en la parte superior del tobogán.



## ► SECTION 5 (CONTINUED) / SECTION 5 (SUITE) / SECCIÓN 5 (CONTINUACIÓN)

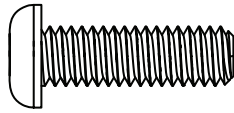
TOOLS AND HARDWARE REQUIRED / OUTILS ET QUINCAILLERIE REQUIS / INSTRUMENTAL Y HERRAJE REQUERIDOS

3/16 in/po (≈5 mm)

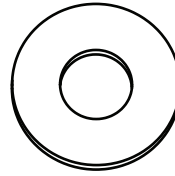
(1)

1/2 in/po (≈13 mm)

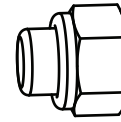
(1)



ASD (x3)



CVZ (x6)



AAN (x3)

### 5.13

- Secure the slide to the deck assembly with the hardware shown.
- Attachez bien le toboggan à l'assemblage du pont à l'aide de la quincaillerie indiquée.
- Sujete bien el tobogán al ensamble de la plataforma usando el herraje indicado.

