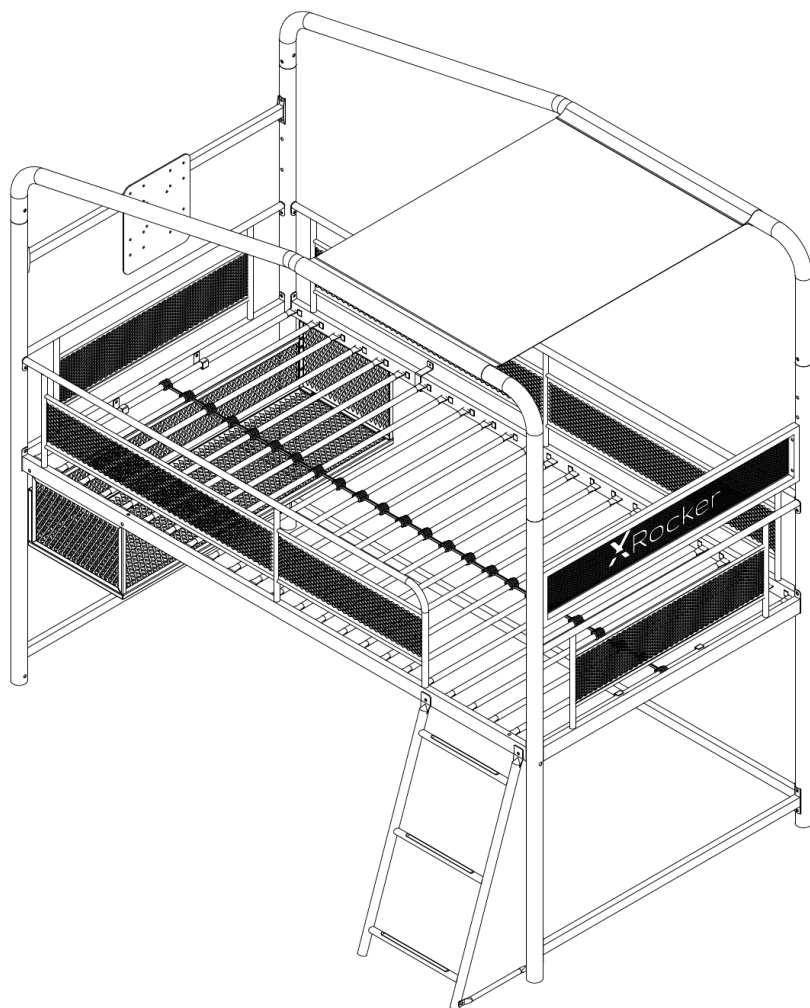




CONTRA MID-SLEEPER GAMING BED WITH TV MOUNT

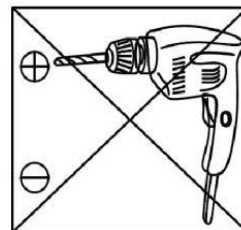


SIZE: 78 X 51 X 75IN

NEED SUPPORT?



xrockergaming.com/pages/support



PLEASE READ this sheet prior to assembly to familiarize yourself with the various stages of construction.

Carefully open the pack supplied and check the contents against the parts and fittings check list. Do not destroy any of the packaging until you are certain that you have all the necessary parts for the assembly.

CAUTION: There are small components used in the construction of this unit. These items should be kept away from young children whilst assembling your unit to avoid danger of choking.

TOOLS REQUIRED



OF PEOPLE



1.5 HOUR SET UP



Safety and Care Advice

Read Before Beginning Assembly

- Call 866-969-2603 if you need assistance.
- Work in a spacious area and near where the unit will be used, preferably on a carpet, or use a piece of the cardboard packaging to protect your floor and product.
- Recommended # of people needed for assembly: **2** (however it is always better to have an extra hand).
- Estimated assembly time is **1.5** hours.
- Make sure all parts are included. Most parts are labeled or stamped on the raw edge.
- Read each step carefully. It is very important that each step of the instructions is performed in the correct order. If these steps are not followed in sequence, assembly difficulties will occur.
- Serious or fatal crushing injuries can occur from furniture tip-over. ALWAYS secure this furniture to the wall using tip-over restraints provided.

Caution

- This product is designed for home use and not intended for commercial use.
- This product contains small components. Please ensure that they are kept away from small children.
- Clean the product with a soft damp cloth . DO NOT use harsh chemicals or abrasive cleaners.
- Periodically check and ensure that the guardrail, ladder, and other components are in their proper position, free from damage, and that all connectors are tight.
- Keep canopy away from extreme heat sources or open flames.
- Overhead rails are not intended to be load bearing. Do not swing, climb, lay, or sit. Do not hang, attach or hook any loose objects. Risk of injury if used incorrectly.

Handy Hints

- Move your new furniture carefully, with two people lifting and carrying the unit to its new location.
- Your furniture can be disassembled and reassembled to move.
- Assemble all parts and bolts loosely during assembly, only once the product is complete should you fully tighten the bolts
- Regularly check and ensure that all bolts and fittings are tightened properly.



Safety and Care Advice

WARNINGS

- Follow the information on the warnings appearing on the upper bunk end structure and on the carton. Do not remove warning label from bed.
- Always use the recommended size mattresses or mattress supports, or both, to help prevent the likelihood of entrapment or falls.
- Use only a mattress which is **74" - 75"** long and **37½" - 38½"** wide on upper bunk.
- Ensure thickness of mattress on upper bunk is greater than 4" and that it does not exceed 6".
- Surface of mattress must be at least 5" (127 mm) below the upper edge of guardrails.
- Do not allow children under 6 years of age to use the upper bunk.
- Do not allow horseplay on or under the bed and prohibit jumping on the bed.
- Prohibit more than one person on upper bunk.
- Always use the ladder for entering and leaving the upper bunk.
- Do not use substitute parts. Contact the manufacturer or dealer for replacement parts.
- Use of a night light may provide added safety precaution for a child using the upper bunk.
- Always use guardrails on both long sides of the upper bunk. If the bunk bed will be placed next to the wall, the guardrail that runs the full length of the bed should be placed against the wall to prevent entrapment between the bed and wall.
- The use of water or sleep flotation mattresses is prohibited.
- **STRANGULATION HAZARD**-Never attach or hang items to any part of the bunk bed that are not designed for use with the bed; for example, but not limited to, hooks, belts and jump ropes.
- Keep these instructions for future reference.

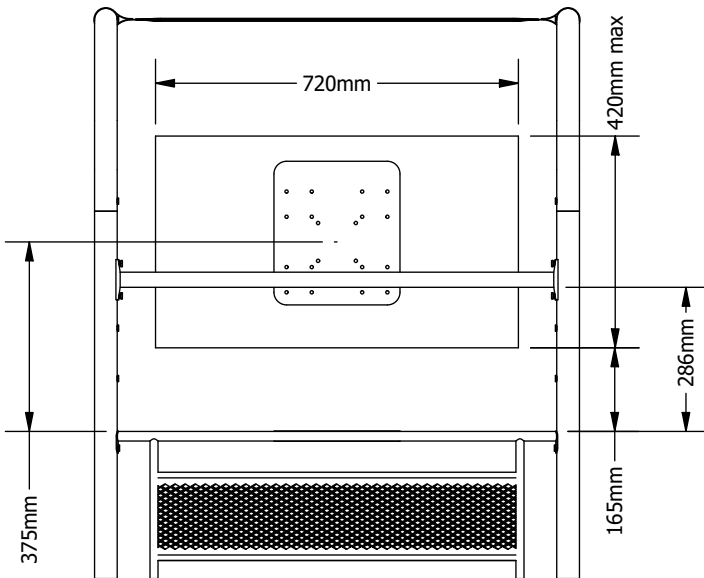
⚠ WARNINGS

- This bed with TV Mount is intended for household use. It is intended for use only with flat panel TV equipment meeting recommended size and weight limits. Use with other equipment or equipment heavier than the maximum weights indicated may result in instability causing possible injury.
- Fits most flat panel TVs up to 32".
- Maximum load 66 lbs (30 kg).

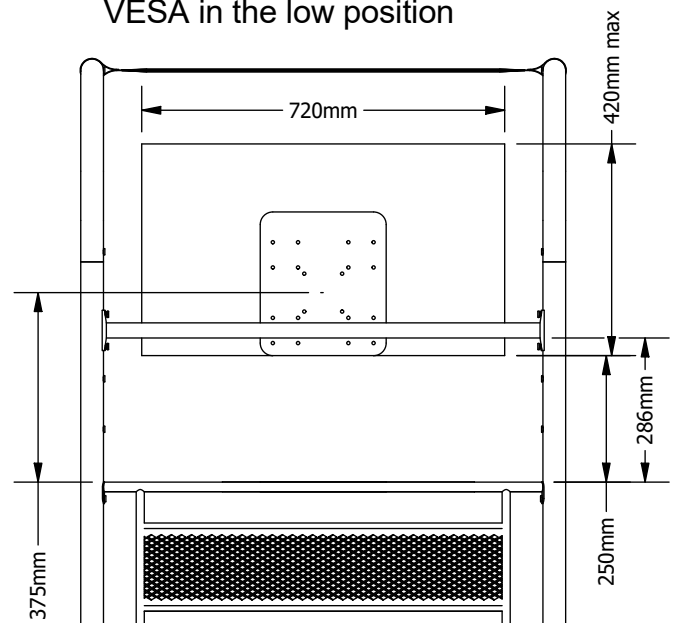
The TV mount bracket is compatible with the below VESA standard sizes. Please refer to your TV manufacturer's guidance for the correct bolt sizes. Bolts are not included with this product. 4 x M4 washers are included with this product if M4 bolts are required.

75x75mm
100x100mm
100x200mm
200x100mm
200x200mm

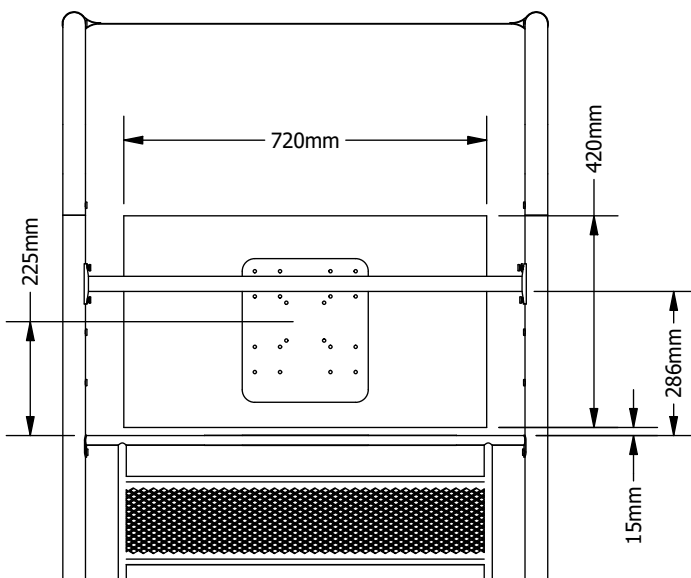
TV mount in the high position
VESA in the central position



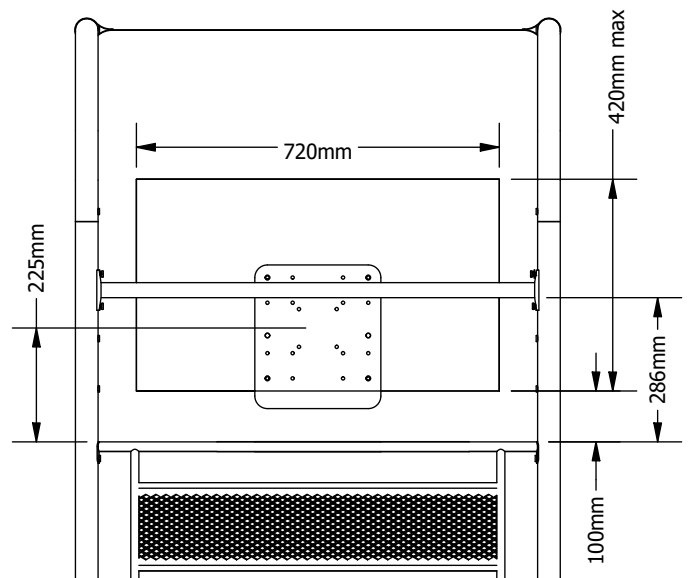
TV mount in the high position
VESA in the low position



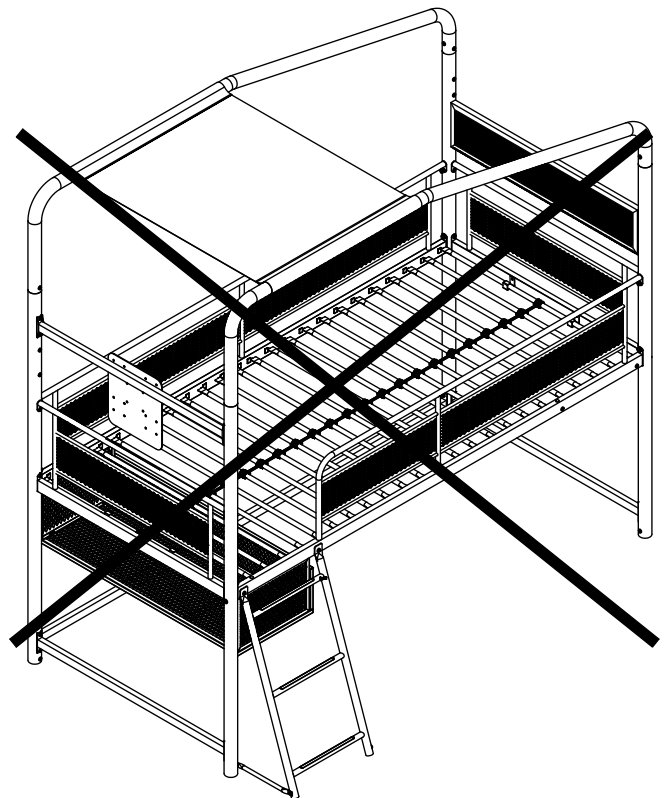
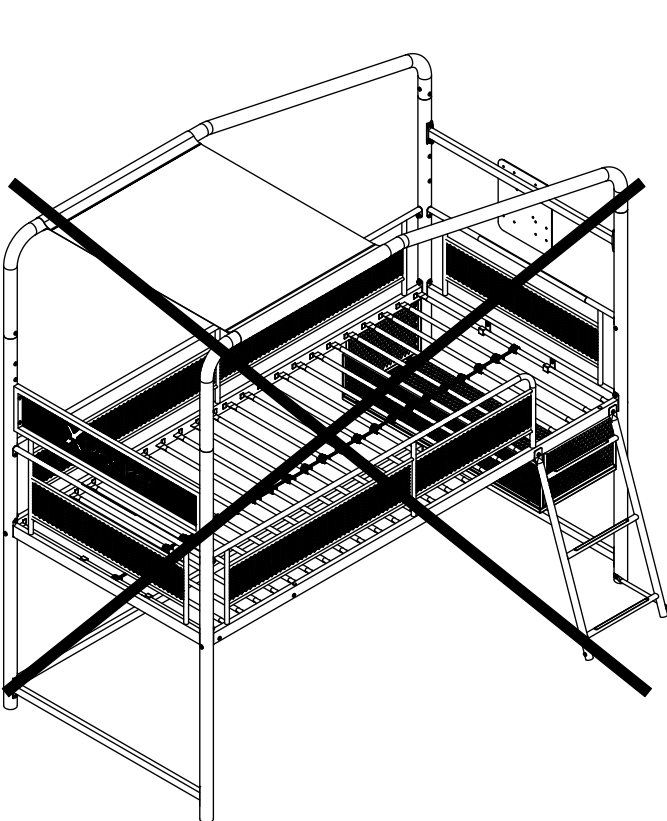
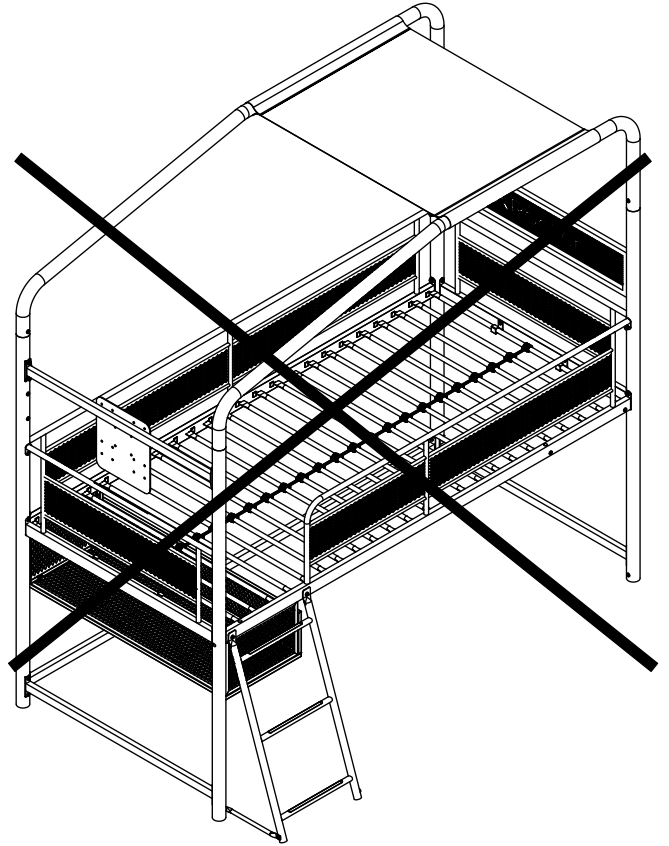
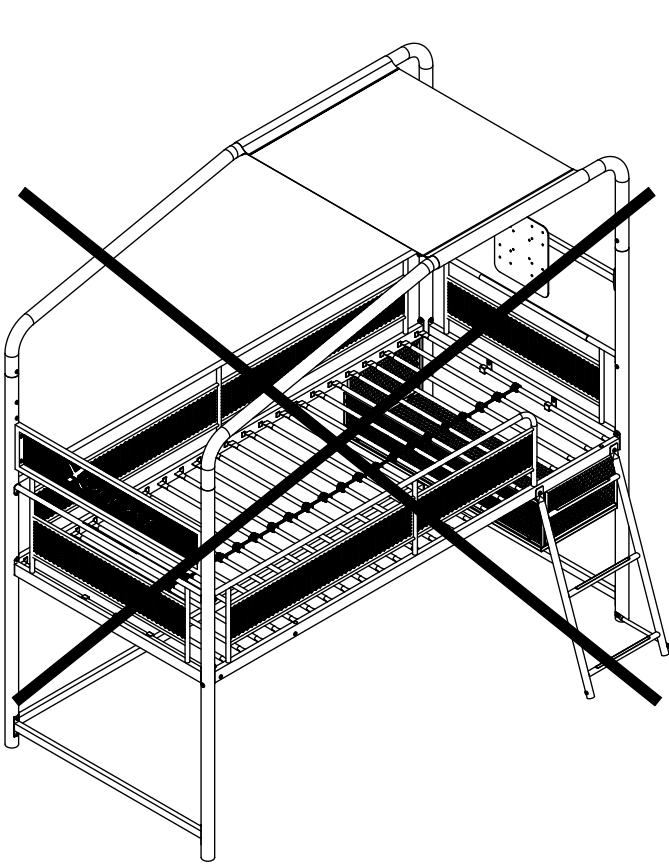
TV mount in the lower position
VESA in the central position



TV mount in the lower position
VESA in the low position



WARNING: In order to avoid risk of injury caused by scenarios where the user incorrectly uses the TV to leverage themselves onto the bed base, or the TV causes an obstruction to the user when accessing the bed base, **DO NOT** assemble the ladder, console tray and TV mount on the same side as illustrated below. Please refer to the four different orientation options shown on page 27 for the correct ways to assemble this product.





Safety and Care Advice

Avant de commencer l'assemblage

- Si vous avez besoin d'aide, appelez notre numéro de service 866-969-2603.
- Travaillez dans un endroit spacieux et près du lieu où l'unité sera utilisée, préférablement sur un tapis, ou sur un morceau de l'emballage, afin de protéger le plancher et le produit.
- **Nombre de personnes recommandées pour l'assemblage : 2** (cependant il est toujours préférable d'être assisté par une personne supplémentaire).
- **Temps d'assemblage estimé : 1.5 heures.**
- Assurez-vous d'avoir bien reçu toutes les pièces. La plupart de celles-ci sont étiquetées ou estampées sur leur côté non fini.
- Lire attentivement chaque étape avant de débiter. Il est très important que chaque étape de montage soit exécutée dans le bon ordre, sinon vous risquez d'éprouver de la difficulté à assembler votre meuble.
- Des blessures graves ou mortelles par écrasement peuvent survenir à la suite d'un renversement de meubles. Fixez TOUJOURS ces meubles au mur à l'aide de dispositifs de retenue basculants fournis.

Précautions

- Ce produit est conçu pour un usage domestique et n'est pas destiné à des fins commerciales.
- **AVERTISSEMENT CONCERNANT LES JEUNES ENFANTS:** Ce produit contient des petits composants. S'il vous plaît assurez-vous qu'ils soient gardés loin d'eux.
- Certaines pièces ont été pré-assemblées. Elles sont illustrées sur cette page et elles sont disponibles pour un remplacement.
- Périodiquement, vérifiez et assurez-vous que les barres de sécurité, l'échelle et autres composantes sont à la bonne place, qu'ils ne sont pas endommagés et que tous les boulons et écrous sont bien serrés.
- Gardez la canopée à l'écart des sources de chaleur extrême ou des flammes nues.
- Les rails aériens ne sont pas destinés à être porteurs. Ne vous balancez pas, ne grimpez pas, ne vous allongez pas et ne vous asseyez pas. N'accrochez pas, n'attachez pas et n'accrochez aucun objet en vrac. Risque de blessure en cas d'utilisation incorrecte.

Conseils utiles

- Déplacez votre nouveau mobilier avec soin, nous recommandons soulever et transporter le mobilier vers son nouvel emplacement à deux.
- Votre mobilier peut être démonté et ré-assemblé pour faciliter les déménagements.
- Assemblez toutes les pièces et les boulons desserrés pendant l'assemblage, seulement une fois le produit terminé, si vous serrez complètement les boulons.
- Vérifiez régulièrement et assurez-vous que tous les boulons et raccords sont bien serrés.



Safety and Care Advice

⚠ Avertissements

- Suivre les informations indiquées sur les avertissements paraissant au bout de la structure du lit superposé et sur la boîte. Ne pas enlever l'étiquette d'avertissement du lit.
- Utilisez toujours la dimension recommandée de matelas, ou de support de matelas, ou les deux pour aider à prévenir les risques possibles de coinçage ou de chute.
- Pour le lit du haut, utilisez uniquement un matelas de **74" - 75"** de long par **37½" - 38½"** de large.
- Assurez-vous que l'épaisseur du matelas du lit du haut soit supérieure à **4"**, et qu'elle n'excède pas les **6"**.
- La surface du matelas doit être au moins **5" (127mm)** sous le bord supérieur du garde-corps.
- Ne permettez pas des enfants de moins de 6 ans d'utiliser le lit du haut.
- Ne jouez pas sur ou sous le lit et ne sautez pas sur le lit.
- Interdire l'accès à plus d'une personne sur le lit du haut.
- Utilisez toujours l'échelle pour monter ou descendre du lit du haut.
- Ne substituez pas de pièces. Communiquez avec ACE pour obtenir des pièces de rechange.
- L'usage d'une lumière de nuit peut fournir une précaution supplémentaire lorsqu'un enfant utilise le lit du haut.
- Utilisez toujours les garde-corps sur les deux côtés du lit supérieur. Lorsque le lit superposé est placé le long d'un mur, le garde-corps du lit doit être contre le mur, afin de prévenir qu'un enfant se coince entre le mur et le lit.
- L'utilisation de matelas d'eau ou de matelas gonflable est strictement interdite.
- Ne pas utiliser de rehausseur de lit sous ce produit.
- **Risque d'étranglement** - jamais installer ou accrocher à toute partie du lit des re-align this paragraph articles qui ne sont pas conçus pour une utilisation avec celui-ci; par exemple, mais sans s'y limiter, des crochets, ceintures et cordes à sauter.
- Conservez ces instructions pour référence ultérieure.

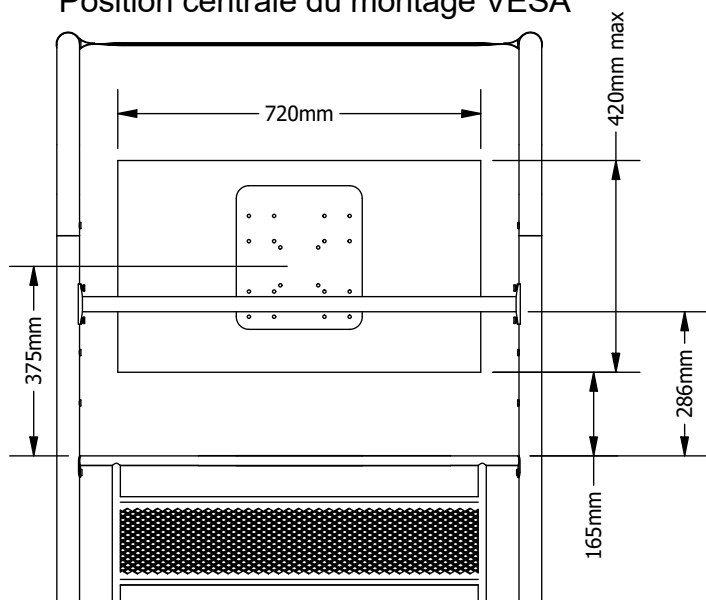
Avertissements

- Ce lit avec support TV est destiné à un usage domestique. Il est destiné à être utilisé uniquement avec un équipement de télévision à écran plat respectant les limites de taille et de poids recommandées. L'utilisation avec d'autres équipements ou des équipements plus lourds que les poids maximaux indiqués peut entraîner une instabilité pouvant entraîner des blessures.
- Convient à la plupart des téléviseurs à écran plat jusqu'à 32'.
- Charge maximale 66 lb (30 kg).

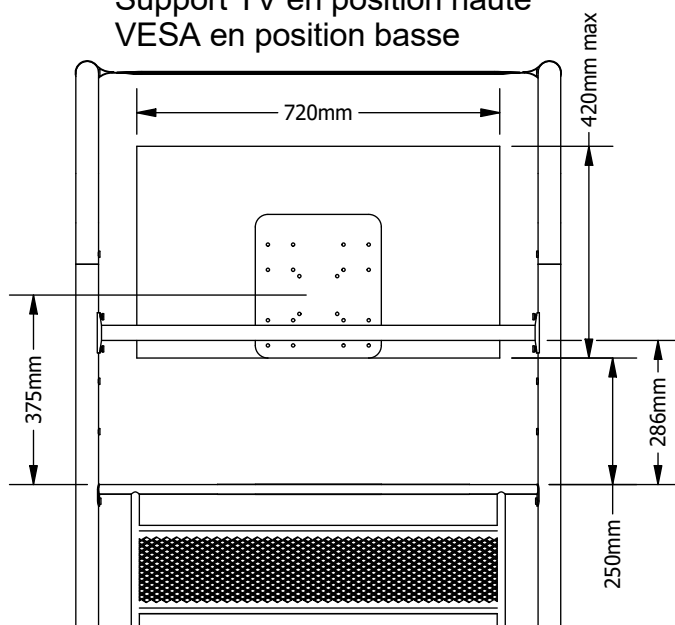
Le support de montage TV est compatible avec les tailles standard VESA ci-dessous. Veuillez consulter les directives du fabricant de votre téléviseur pour connaître les tailles de boulons correctes. Les boulons ne sont pas inclus avec ce produit. 4 x rondelles M4 sont incluses avec ce produit et des boulons M4 sont nécessaires.

75x75mm
100x100mm
100x200mm
200x100mm
200x200mm

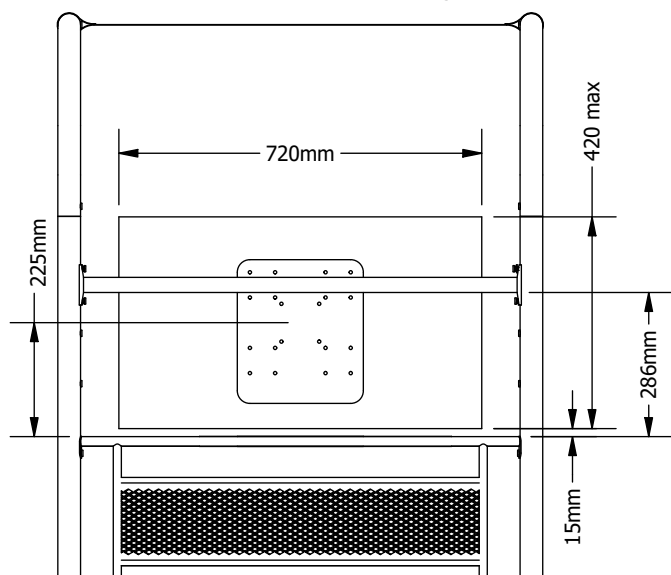
Support TV en position haute
Position centrale du montage VESA



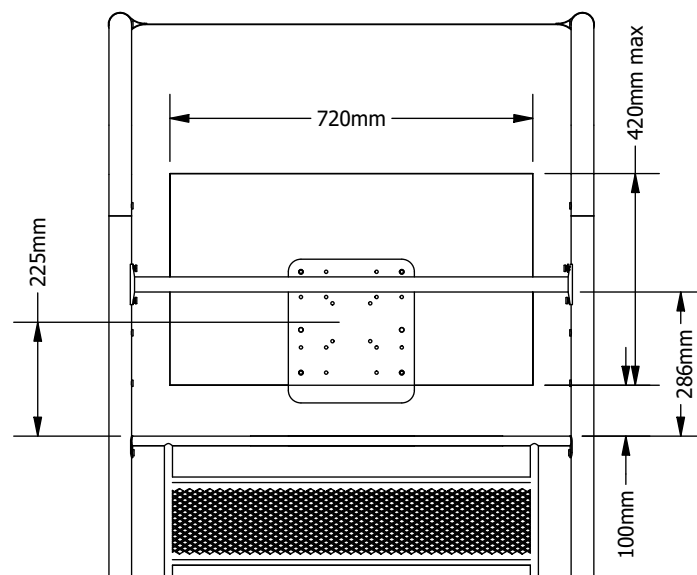
Support TV en position haute
VESA en position basse



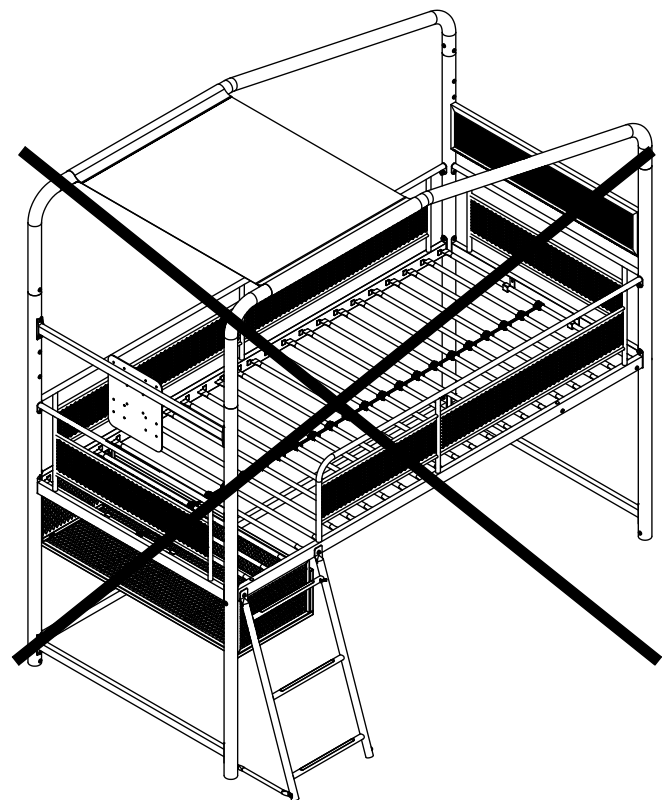
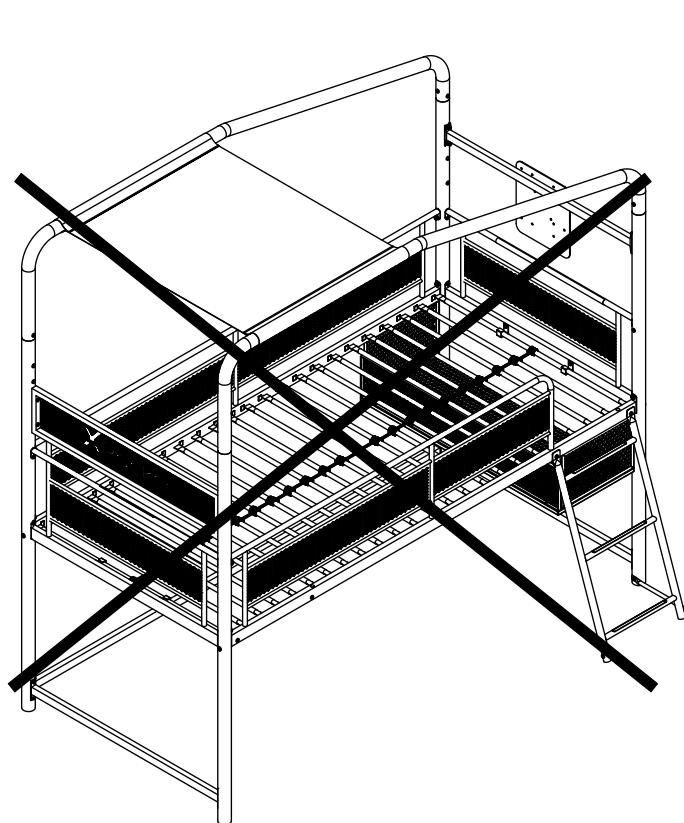
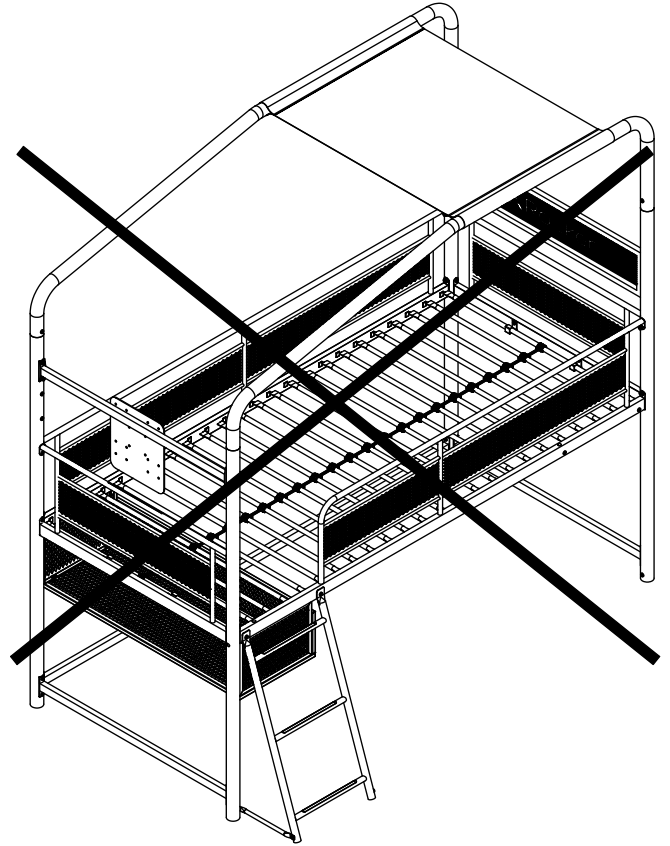
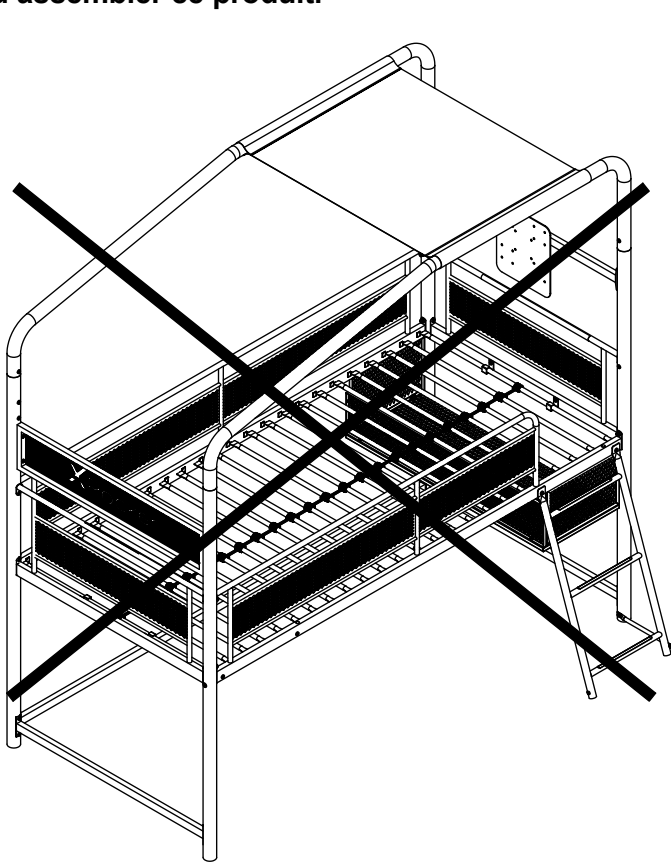
Support TV en position basse
Position centrale du montage VESA



Support TV en position basse
VESA en position basse



AVERTISSEMENT : Afin d'éviter tout risque de blessure causé par des scénarios où l'utilisateur utilise incorrectement le téléviseur pour se tirer parti de l'empattement du lit, ou le téléviseur cause une obstruction à l'utilisateur lors de l'accès au sommier, **NE PAS** assembler l'échelle, le plateau de console et le support TV du même côté comme illustré ci-dessous. Veuillez vous référer aux quatre options d'orientation différentes indiquées à la page 27 pour connaître les façons correctes d'assembler ce produit.





Safety and Care Advice

Lea antes de comenzar a ensamblar

- Llame a nuestro número 866-969-2603 si necesita asistencia.
- Trabaje en un área espaciosa y cerca de donde su producto será utilizado, preferiblemente sobre una alfombra o utilice el cartón del empaque para proteger su piso y su producto.
- **El número de personas recomendadas para el montaje de este producto es: 2** (sin embargo es recomendable contar con ayuda adicional).
- **Tiempo estimado de ensamble es: 1.5 Horas.**
- Asegúrese de que todas las partes están incluidas. La mayoría de las partes están etiquetadas o selladas en los bordes.
- Lea cada paso cuidadosamente. Es muy importante que cada paso de las instrucciones sea realizado en el orden correcto. Si estos pasos no se siguen en secuencia, pueden ocurrir dificultades durante el ensamblado.
- Las lesiones por aplastamiento graves o fatales pueden ocurrir por volcar los muebles. SIEMPRE asegure estos muebles a la pared usando las restricciones de vuelco proporcionadas.

Precauciones

- Este producto está diseñado para uso doméstico y no para uso comercial.
- **ADVERTENCIA PARA NIÑOS PEQUEÑOS** - Este producto contiene componentes pequeños. Por favor asegúrese de que las piezas estén fuera del alcance de los niños.
- Algunas partes han sido pre-ensambladas en este producto. Se encuentran ilustradas en esta página y disponibles para reemplazo.
- Compruebe y asegúrese periódicamente de que la barandilla, la escalera y otros componentes están en su posición apropiada, libre de daños, y que todos los conectores están apretados.
- Mantenga el dosel alejado de fuentes de calor extrema o llamas abiertas.
- Los rieles aéreos no están diseñados para soportar carga. No se balancee, trepe, se acueste ni se sienta. No cuelgue, fije ni enganche ningún objeto suelto. Riesgo de lesiones si se usa incorrectamente.

Consejos útiles

- Mueva sus muebles nuevos con cuidado, se requiere de dos personas para levantar y trasladar su producto a su nueva ubicación.
- Sus muebles se pueden desmontar y volver a ensamblar en caso de mudanza.
- Ensamble todas las piezas y pernos sueltos durante el ensamblaje, solo una vez que el producto esté completo, debe apretar completamente los pernos.
- Verifique y asegúrese regularmente de que todos los pernos y accesorios estén apretados correctamente.



Safety and Care Advice

⚠ Precauciones

- Siga la información sobre las advertencias que aparecen en el extremo superior de la litera y en el empaque. No quite la etiqueta de advertencia de la cama.
- Utilice siempre el colchón del tamaño recomendado, el soporte del colchón recomendado, o ambos, para ayudar a prevenir la probabilidad de quedar atrapado o de caídas.
- Utilice solamente un colchón individual que sea **74" - 75"** de largo y **37½" - 38½"** de ancho en la cama superior y cama inferior.
- Asegúrese de que el grosor del colchón en la cama superior sea mayor a **4"** y que no exceda **6"**.
- La superficie del colchón debe estar por lo menos a **5"(127mm)** por debajo del borde superior de las barandillas.
- No permita que los niños menores de 6 años de edad utilicen la cama superior.
- No permita jugar en o debajo de la cama y prohíba saltar en la cama.
- Prohíba a más de una persona en la cama superior.
- Utilice siempre la escalera para subir y bajar de la cama superior.
- No utilice piezas sustitutas. Entre en contacto con ACE para las piezas de reemplazo.
- El uso de una lámpara de noche puede proporcionar más seguridad para un niño que utilice la cama superior.
- Utilice siempre las barandillas en ambos lados largos de la cama superior. Si la litera es colocada contra la pared, la barandilla lateral debe ser colocada de igual forma contra la pared para prevenir quedar atrapado entre la cama y la pared.
- Se prohíbe el uso de colchones de agua.
- No utilice elevadores para cama con este producto.
- **Peligro de estrangulación:** nunca ate o cuelgue artículos de ninguna parte de la litera que no hayan sido diseñados para utilizar con esta; por ejemplo pero sin limitarse a, ganchos, correas y cuerdas de saltar.
- Guarde estas instrucciones para futura referencia.

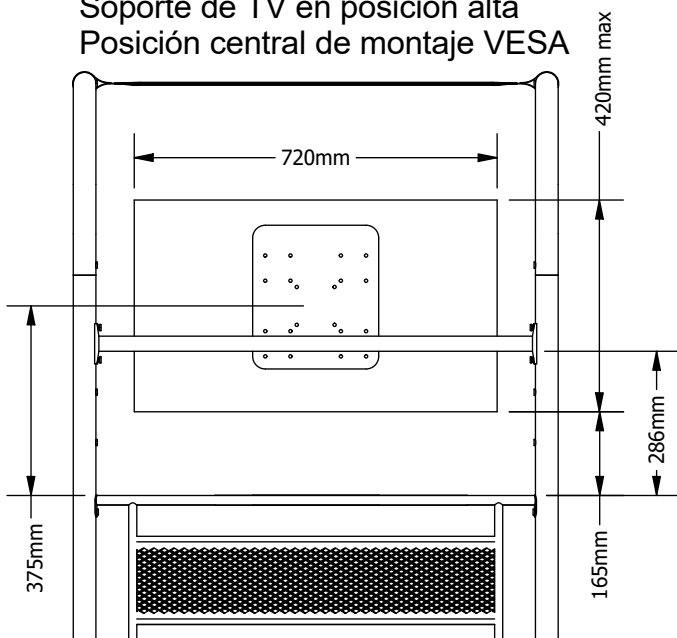
⚠ Precauciones

- Esta cama con soporte para TV está diseñada para uso doméstico. Está diseñado para usarse únicamente con equipos de TV de pantalla plana que cumplan con los límites de tamaño y peso recomendados. El uso con otros equipos o equipos más pesados que los pesos máximos indicados puede provocar inestabilidad y posibles lesiones.
- Se adapta a la mayoría de los televisores de pantalla plana de hasta 32'.
- Carga máxima 66 libras (30 kg).

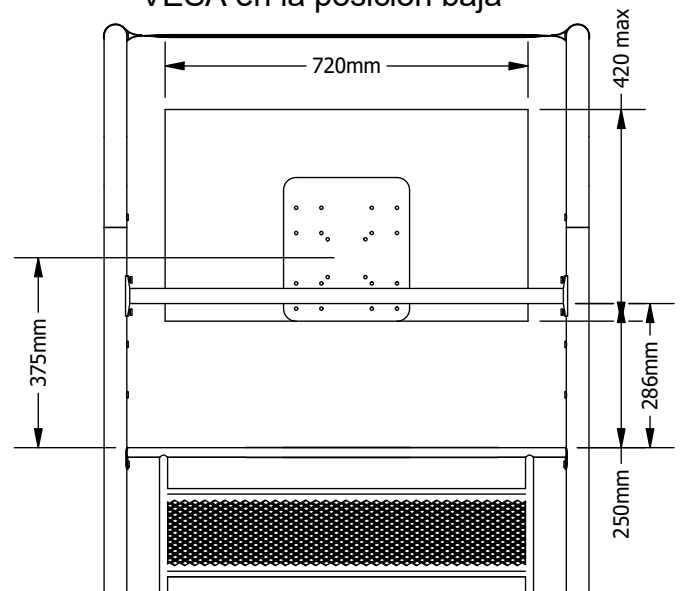
El soporte de montaje para TV es compatible con los siguientes tamaños estándar VESA. Consulte las instrucciones del fabricante de su televisor para conocer los tamaños de pernos correctos. Los pernos no están incluidos con este producto. 4 x arandelas M4 se incluyen con este producto si se requieren pernos M4.

75x75mm
100x100mm
100x200mm
200x100mm
200x200mm

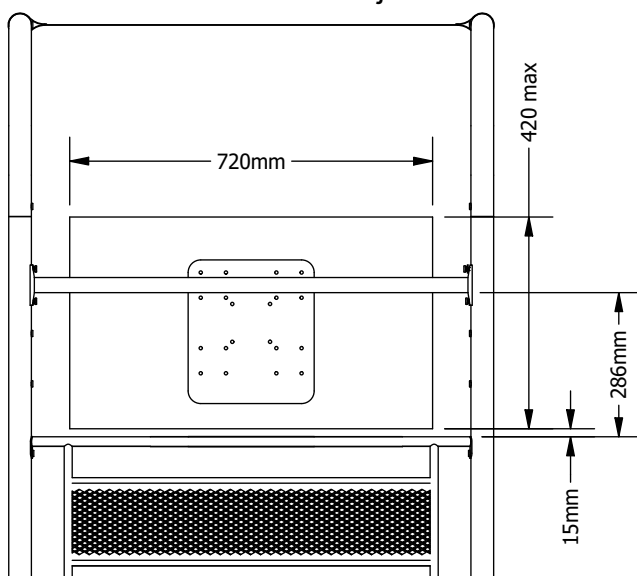
Soporte de TV en posición alta
Posición central de montaje VESA



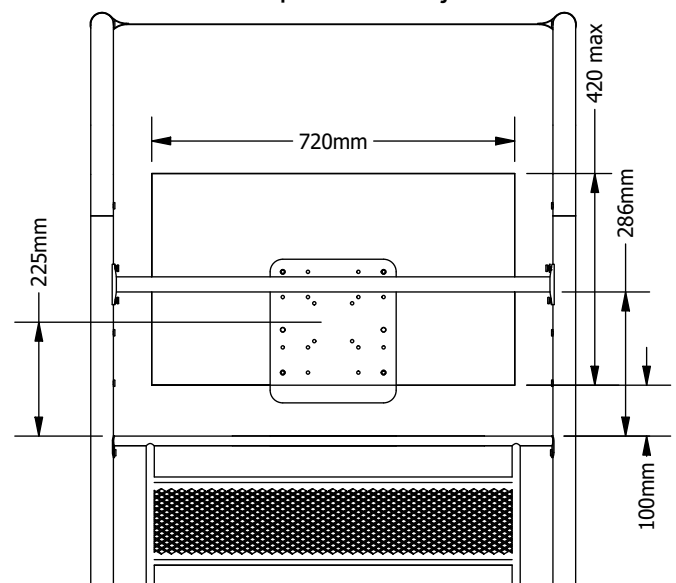
Soporte de TV en posición alta
VESA en la posición baja



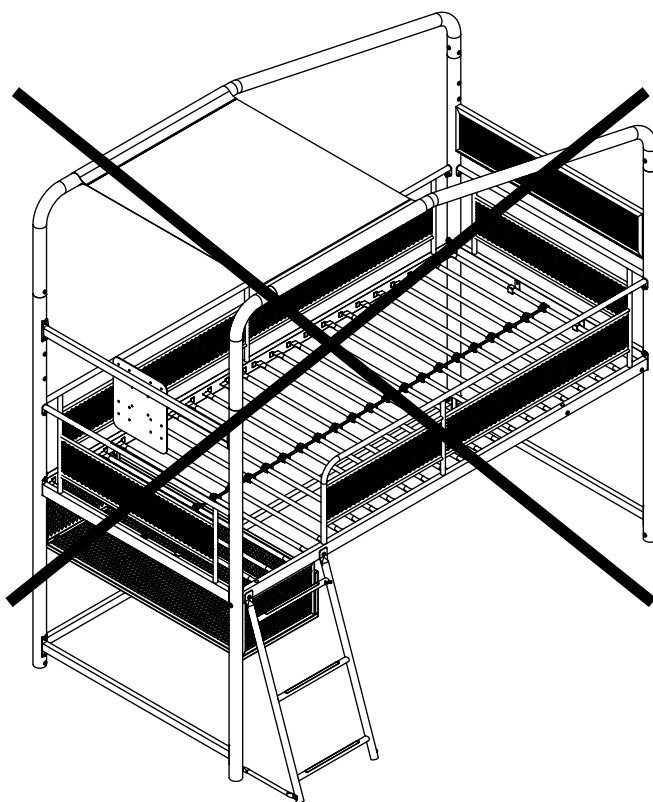
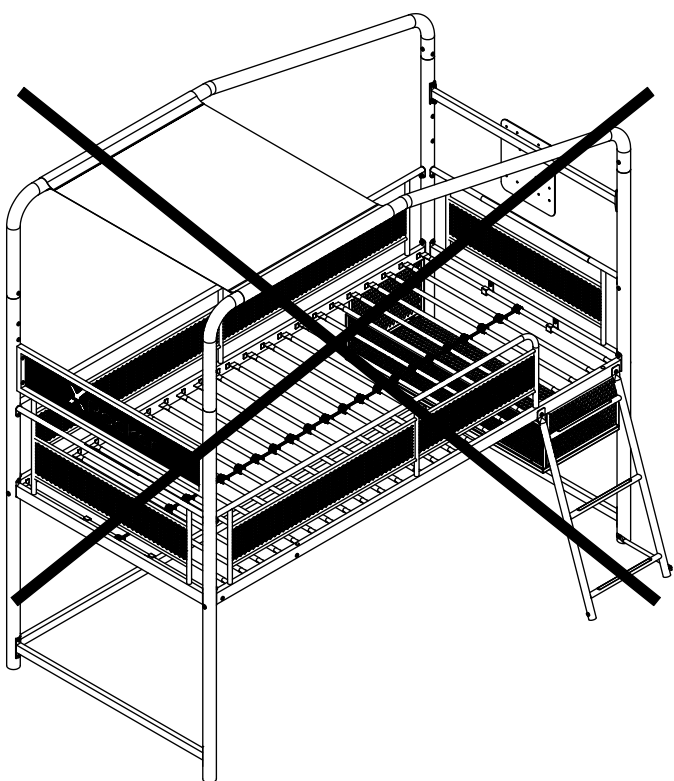
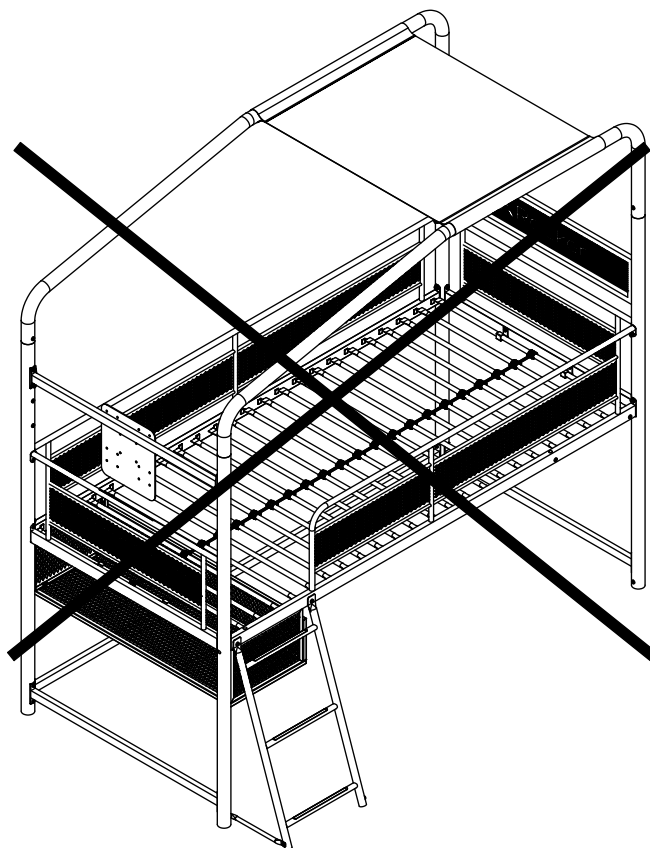
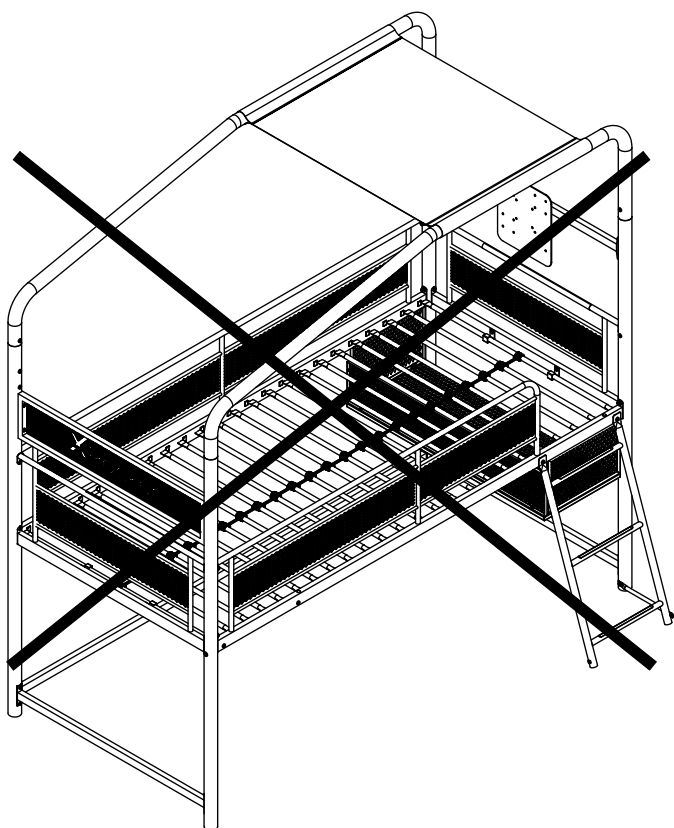
Soporte de TV en la posición baja
Posición central de montaje VESA



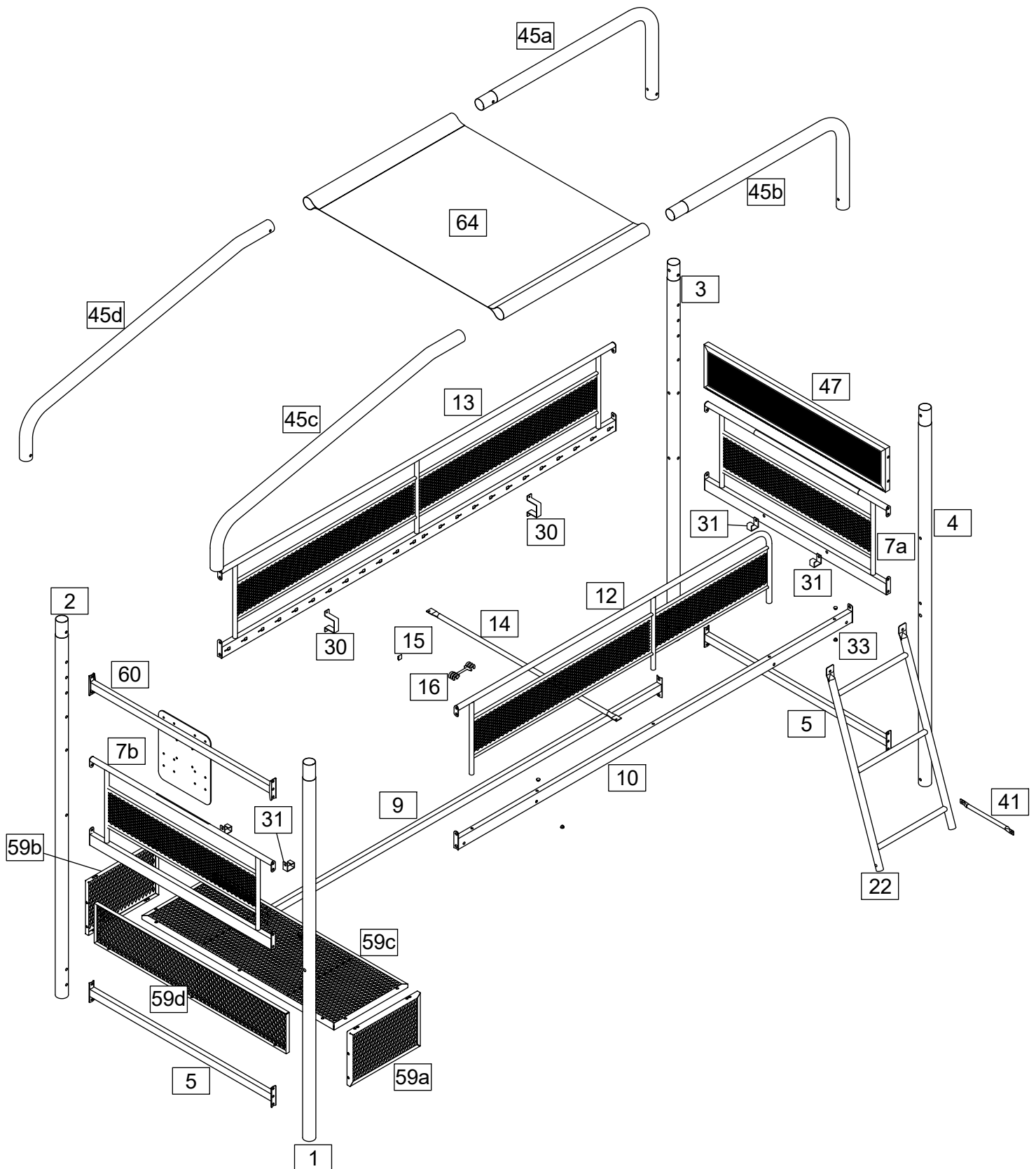
Soporte de TV en la posición baja
VESA en la posición baja



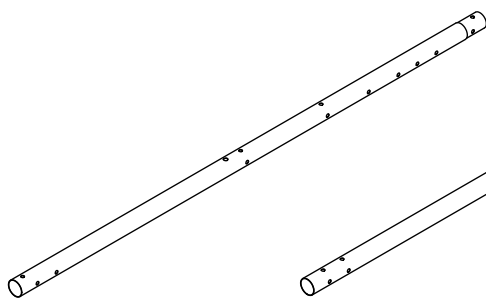
ADVERTENCIA: Para evitar el riesgo de lesiones causadas por escenarios en los que el usuario usa incorrectamente el televisor para apalancarse en la base de la cama, o el televisor causa una obstrucción al usuario al acceder a la base de la cama, **NO** monte la escalera, la bandeja de la consola y el soporte del televisor en el mismo lado que se ilustra a continuación. Consulte las cuatro opciones de orientación diferentes que se muestran en la página 27 para conocer las formas correctas de ensamblar este producto.



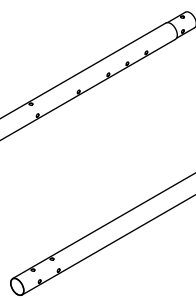
PARTS



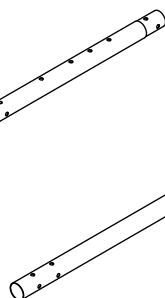
Panels



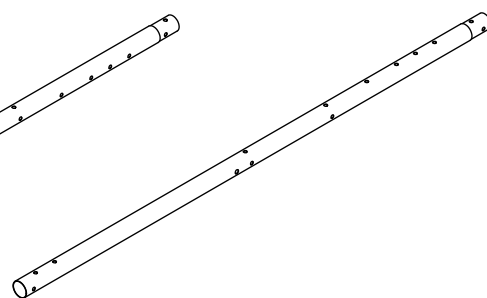
1 Post 01 x 1



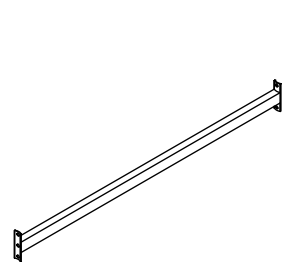
2 Post 02 x 1



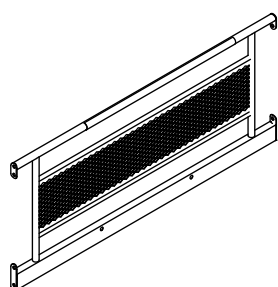
3 Post 03 x 1



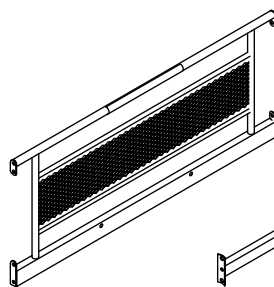
4 Post 04 x 1



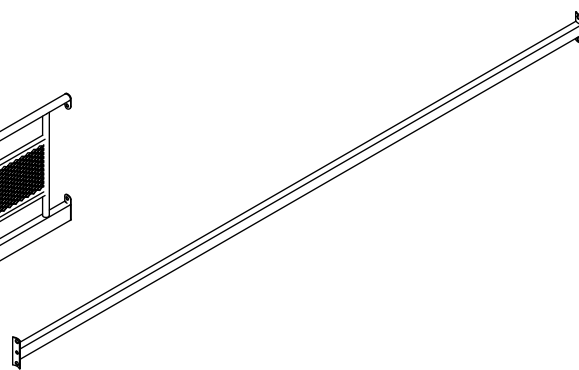
5 Side Rail 01 x 2



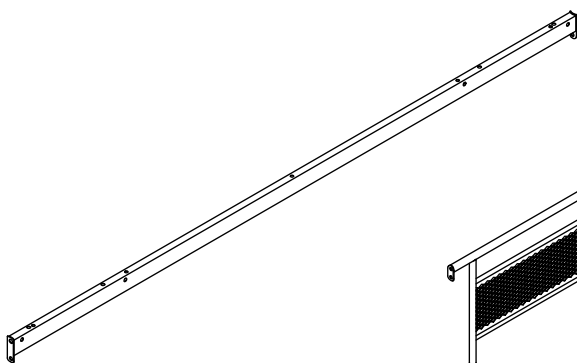
7a End Guard Rail x 1



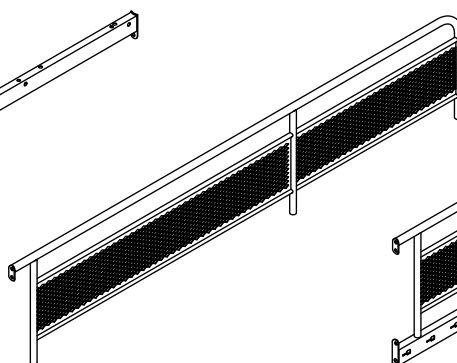
7b End Guard Rail x 1



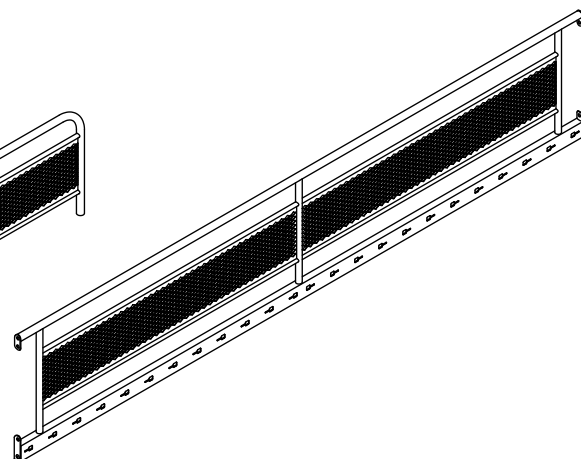
9 Side Rail 02 x 1



10 Ladder Side Rail x 1

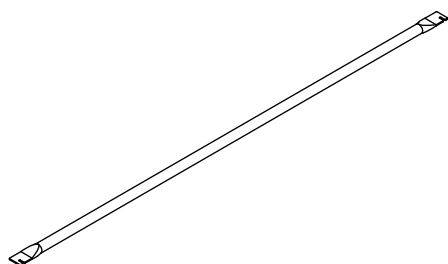


12 Front Guard Rail x 1

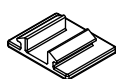


13 Rear Guard Rail x 1

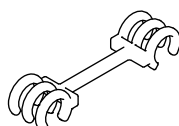
Panels



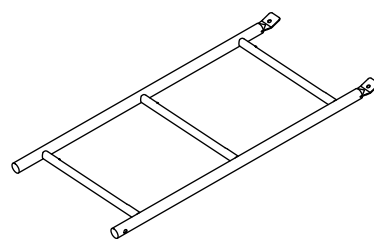
14a Slats x 24



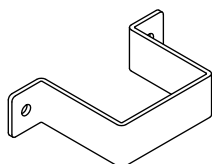
15 Plastic Plug x 48



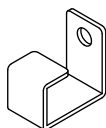
16 Slat Spacer x 23



22 Ladder x 1



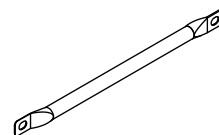
30 Wall Bracket x 2



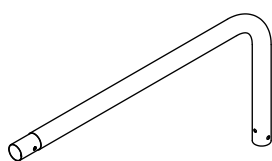
31 Bracket x 4



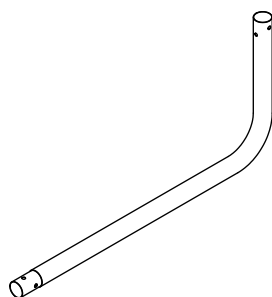
33 Bolt Hole Plug x 4



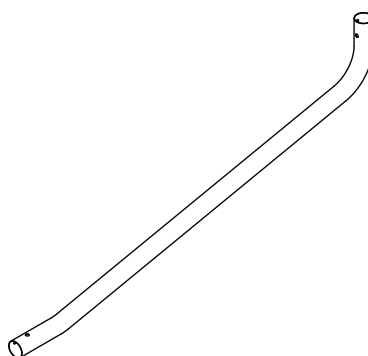
41 Ladder Connector Bar x 1



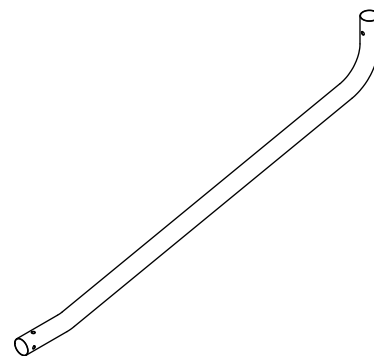
45a Connector 01 x 1



45b Connector 02 x 1

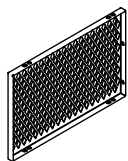


45c Connector 03 x 1

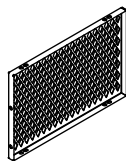


45d Connector 04 x 1

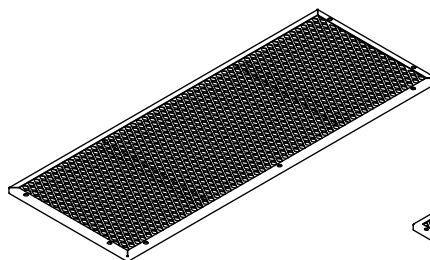
Panels



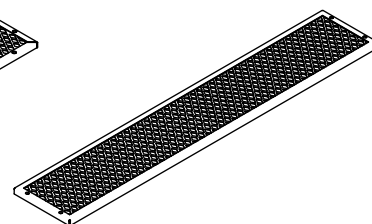
59a Left Mesh Panel x1



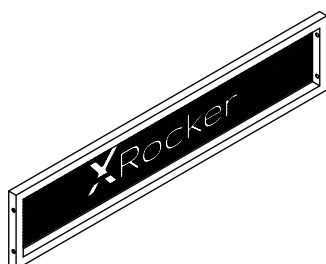
59b Right Mesh Panel x1



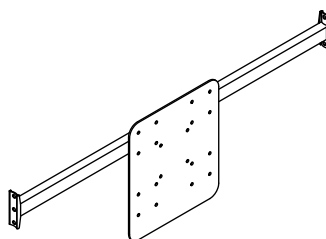
59c Rear Mesh Panel x1



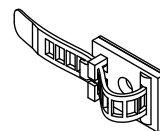
59d Bottom Mesh Panel x1



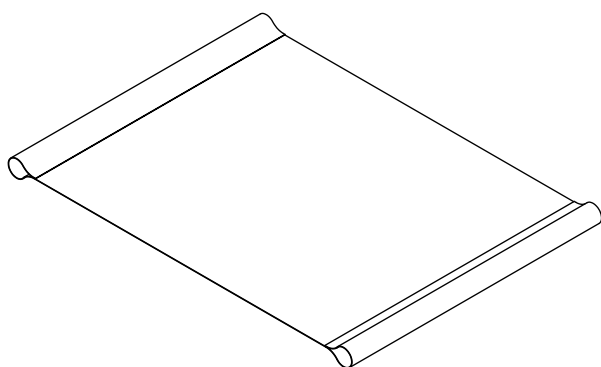
47 Headboard x 1



60 TV Mount x 1

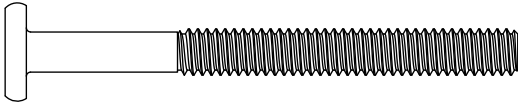
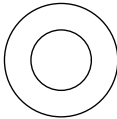
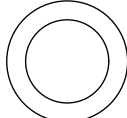
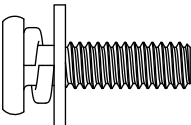
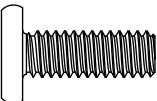
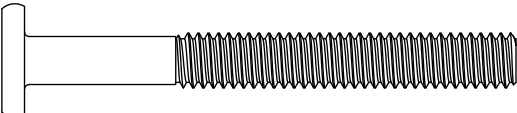


64 Cable Fixing Ribbon x 5

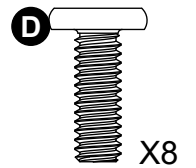
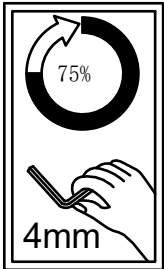
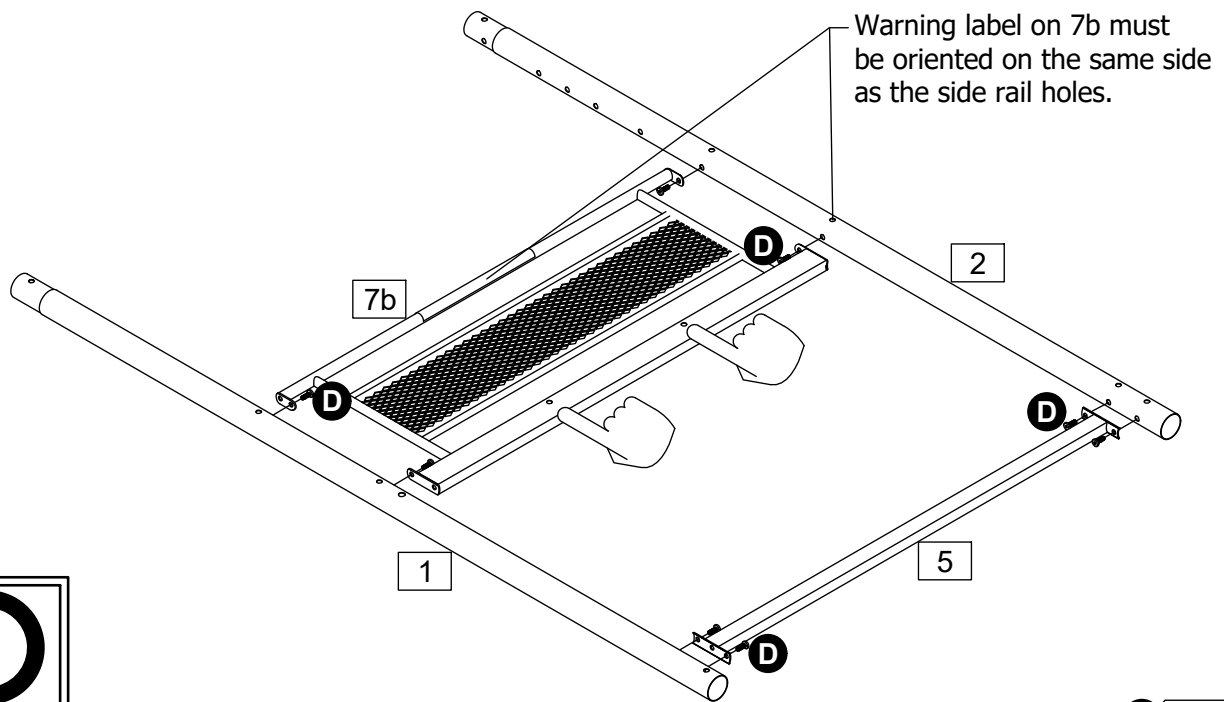


65 Fabric canopy x 1

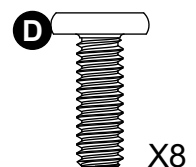
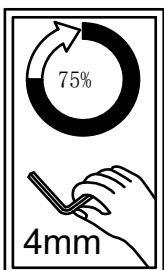
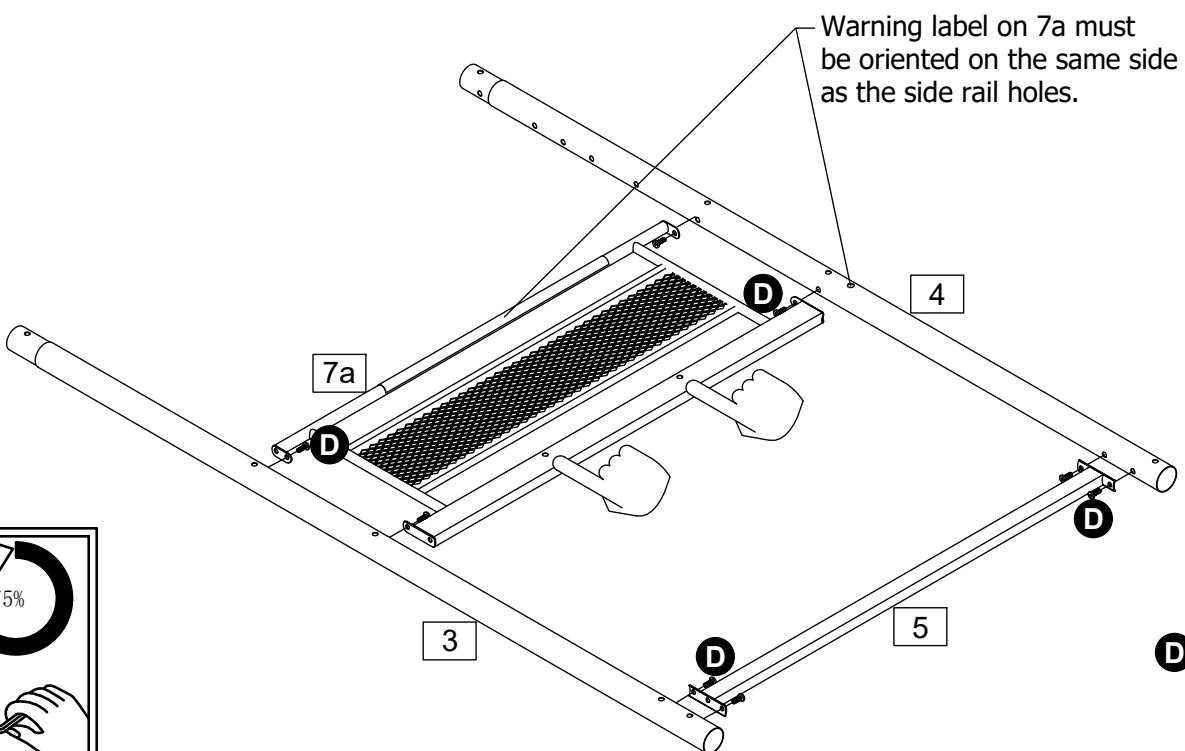
Fittings (T00012400B00)

A  65mm M6 Bolt x 2	F  M6 Plastic Washer x 7
B  33mm M6 Bolt x 4	G  M8 Plastic Washer x 2
C  22mm M6 3 in 1 Bolt x 11	H  M4 Metal Washer x 4
D  17mm M6 Bolt x 72	I  4MM Allen Key x 1
E  65mm M8 Bolt x 3	

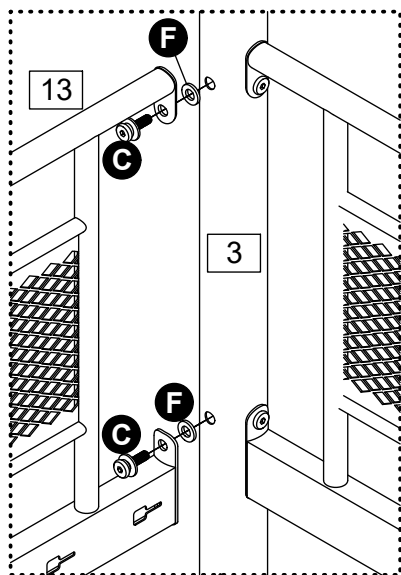
1



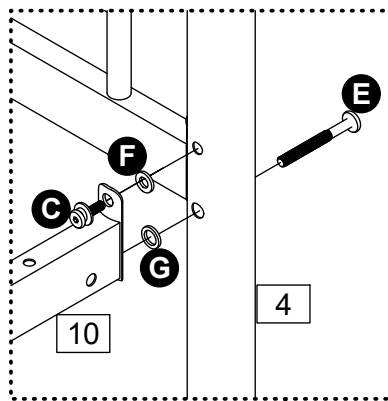
2



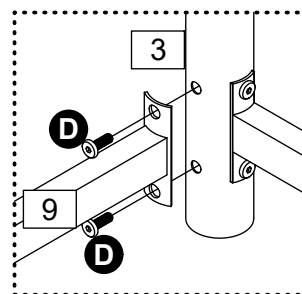
3



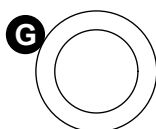
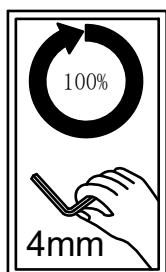
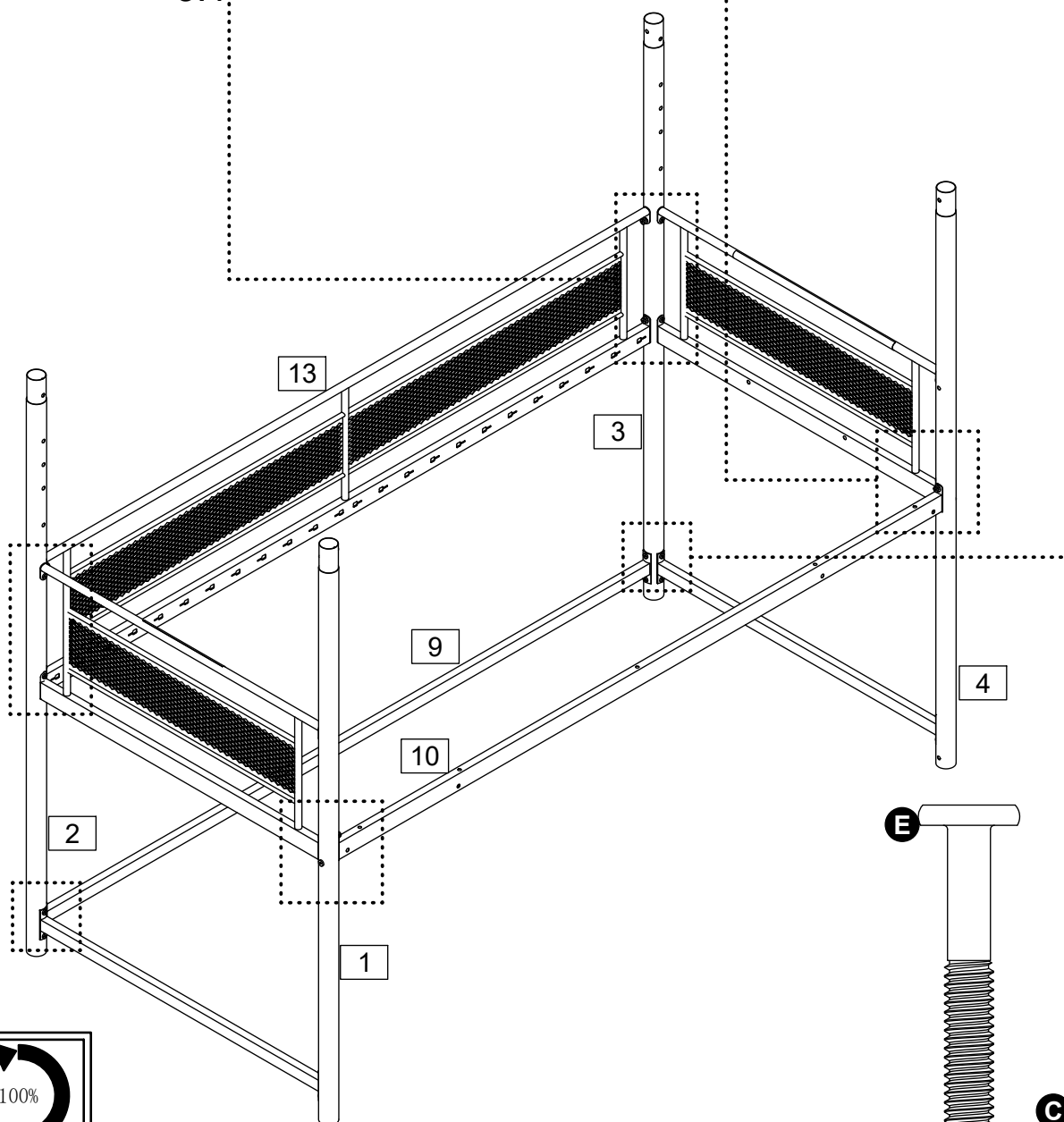
3.1



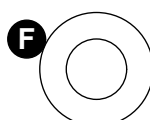
3.2



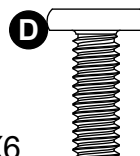
3.3



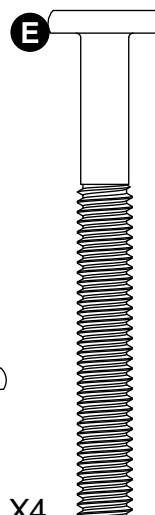
X2



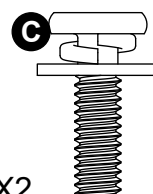
X6



X4

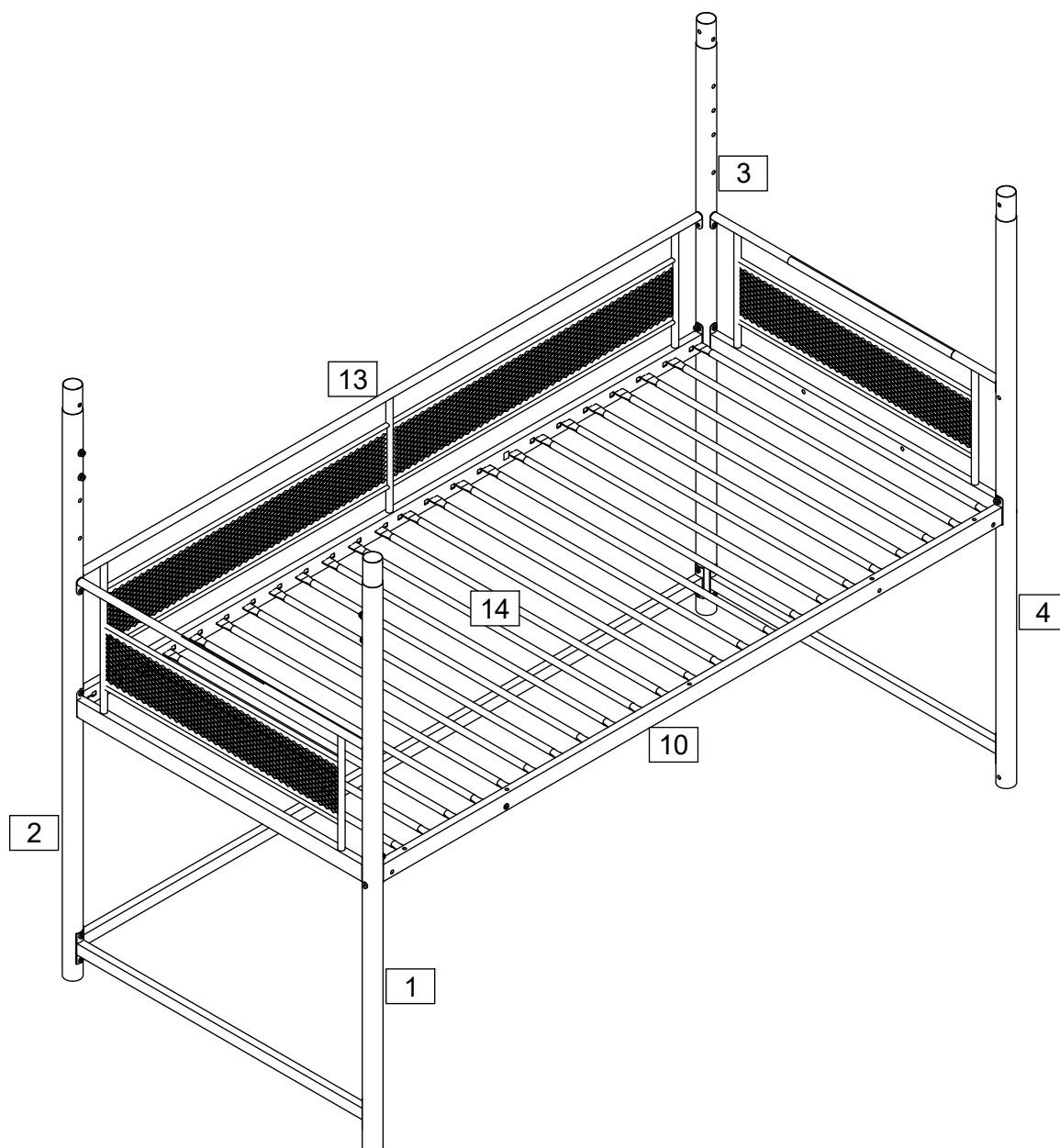
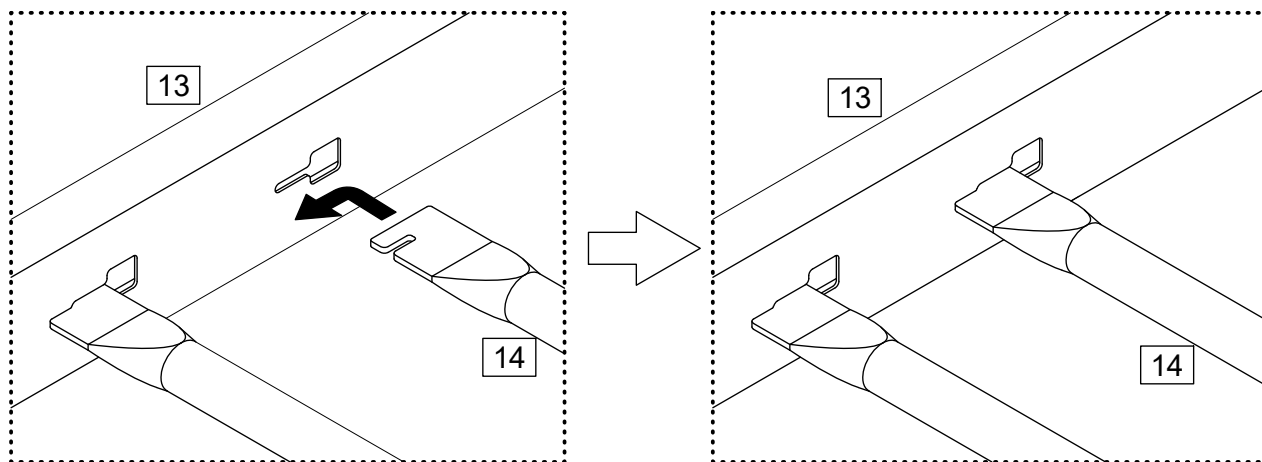


X2

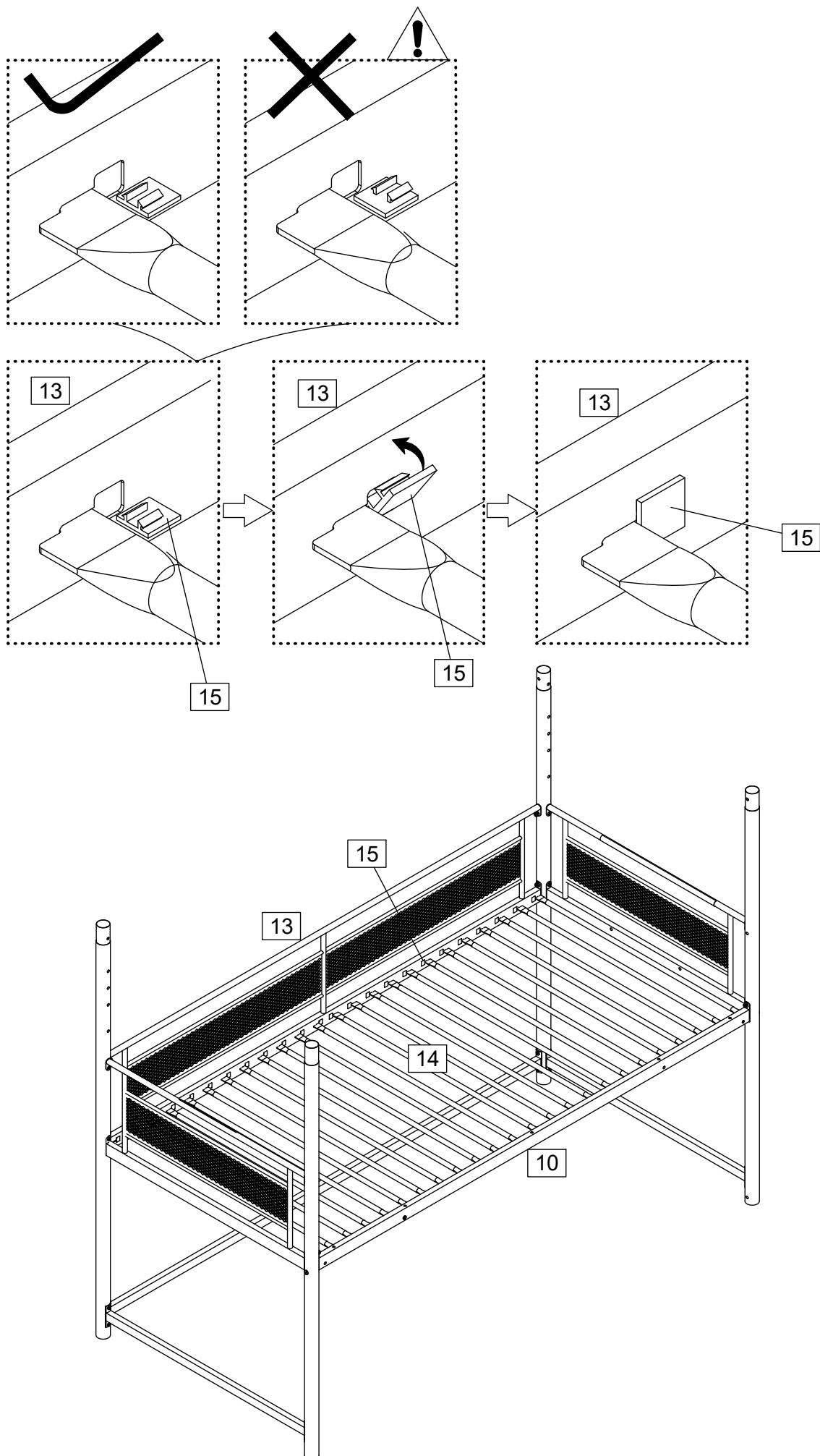


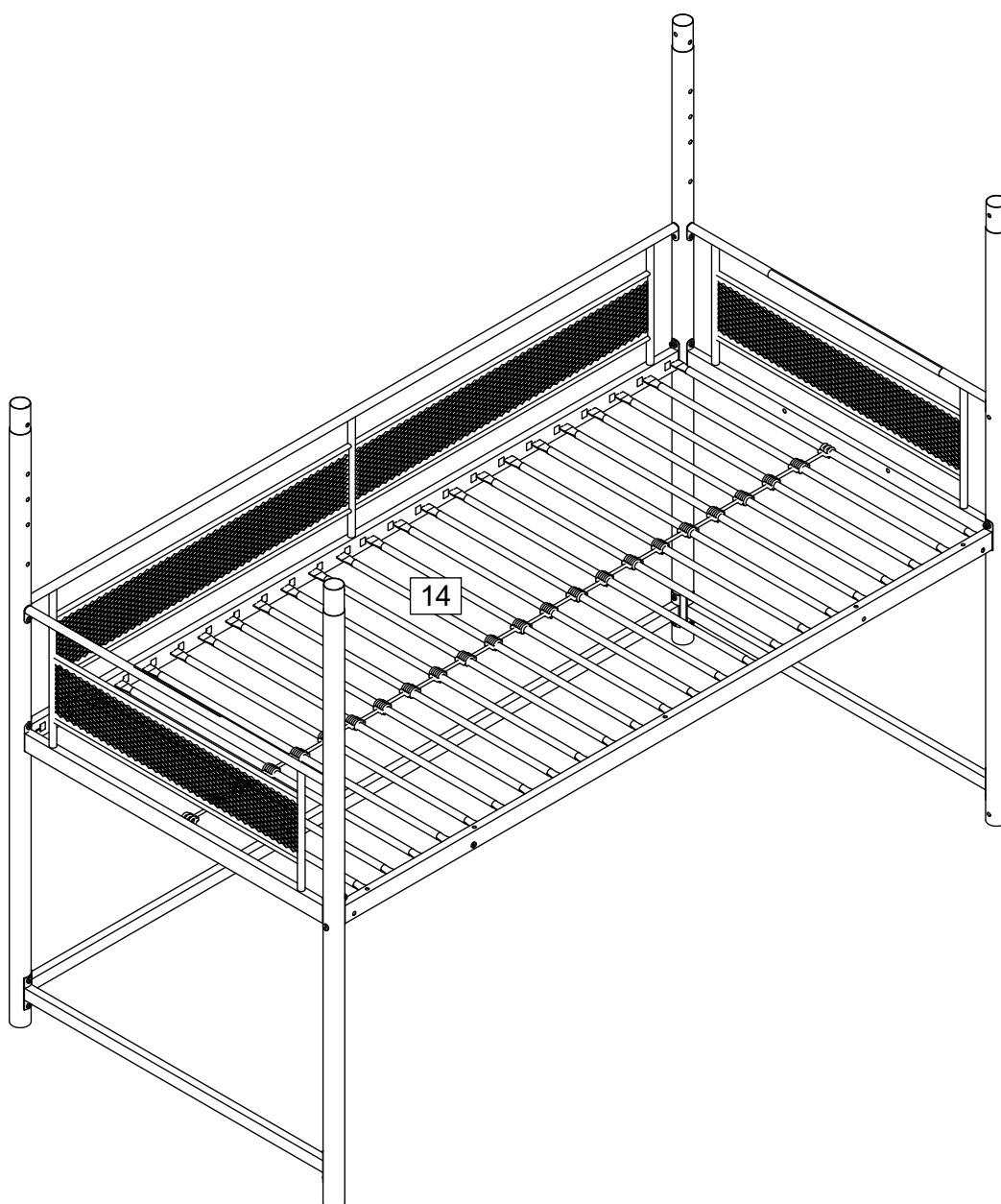
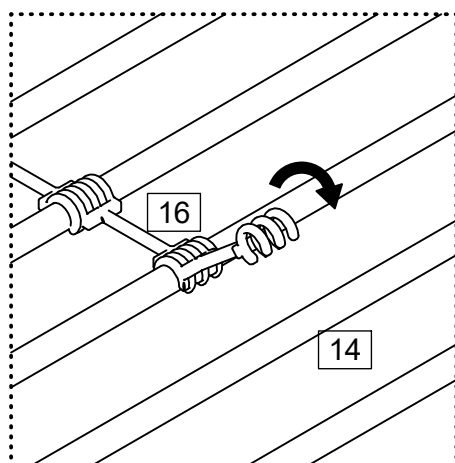
X6

4

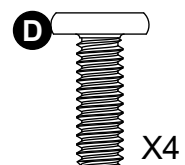
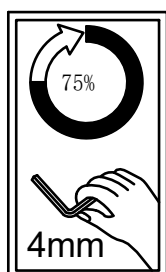
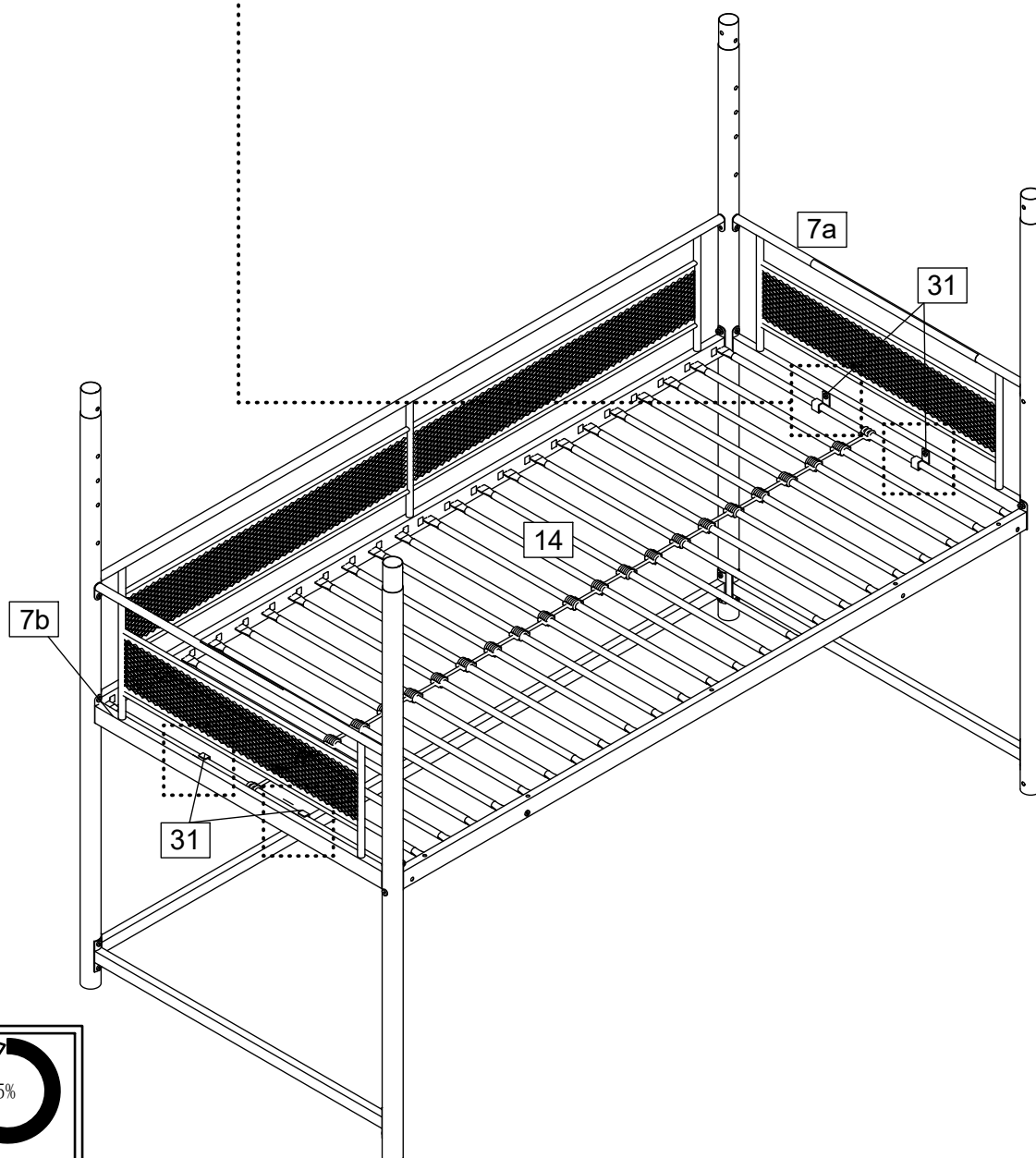
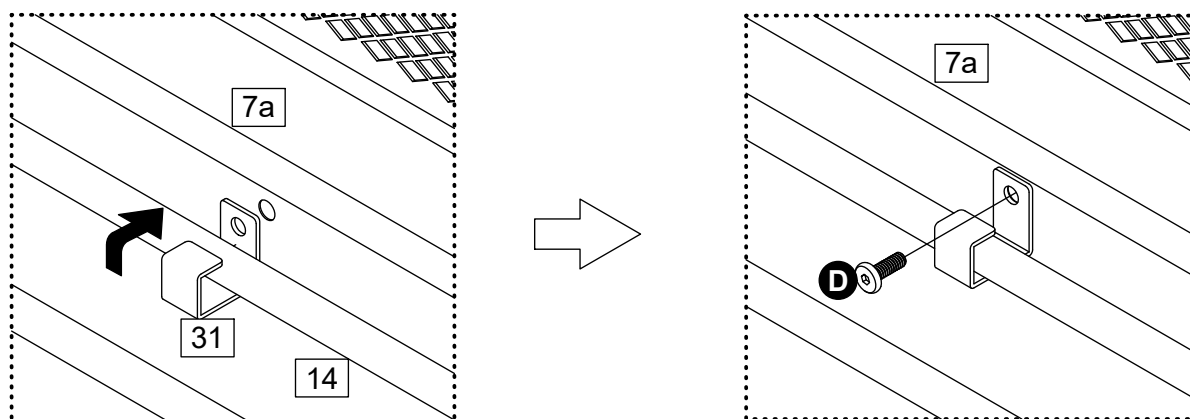


5

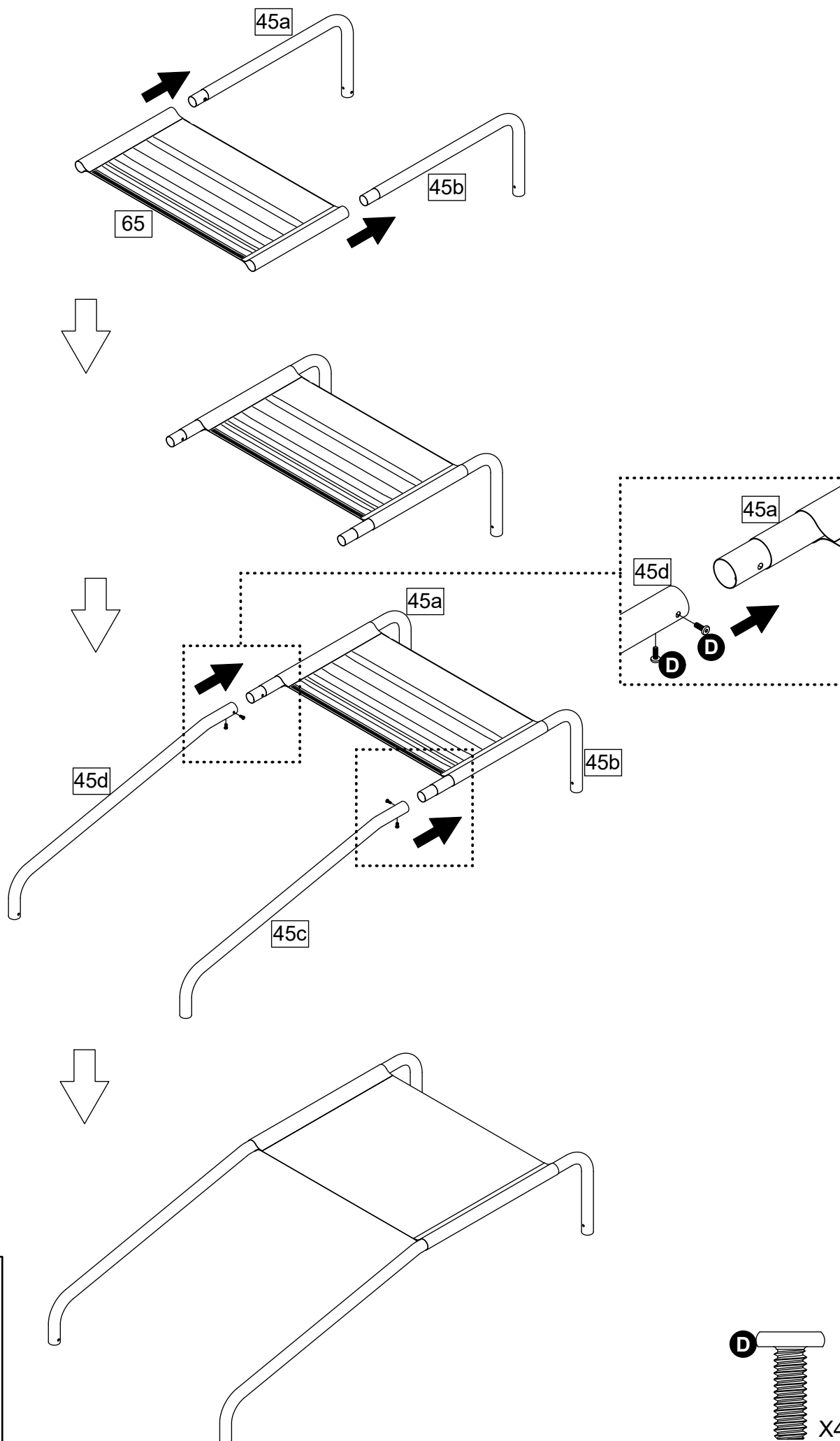




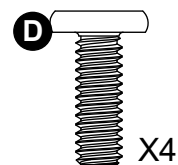
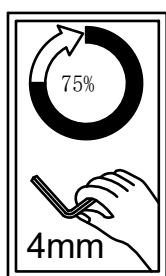
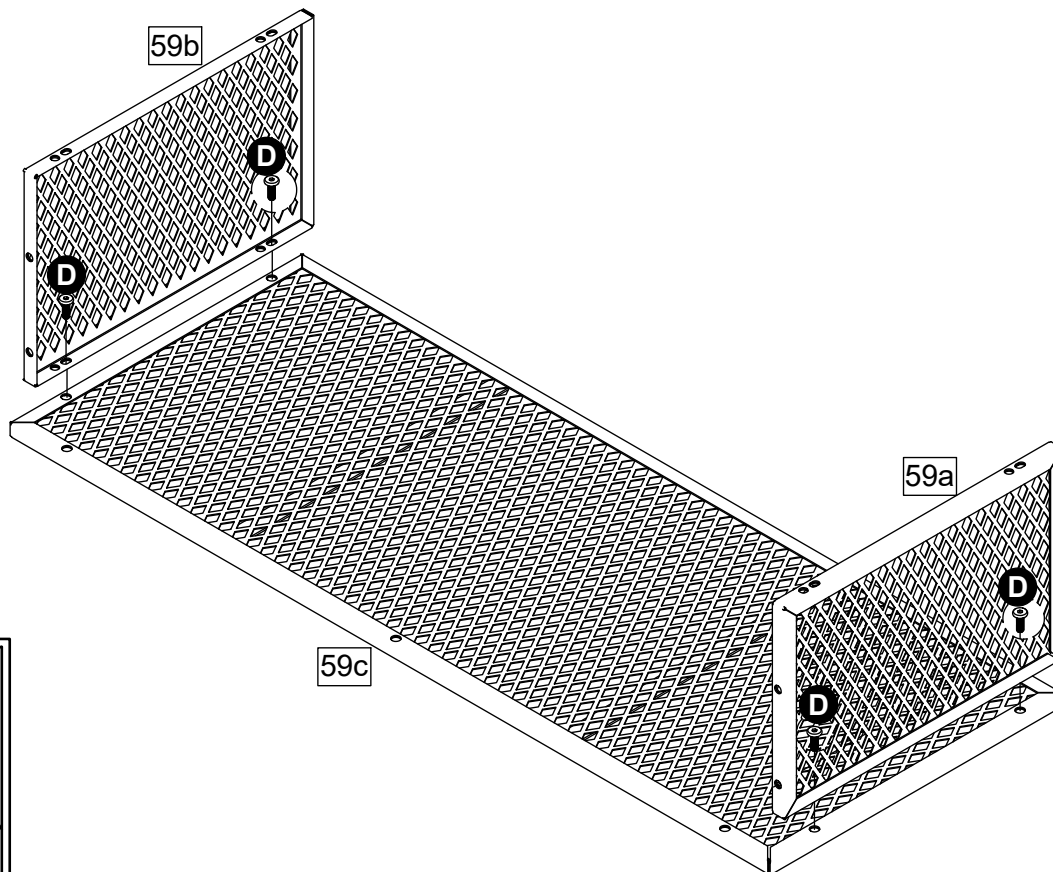
7



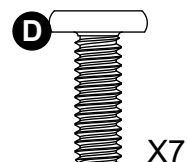
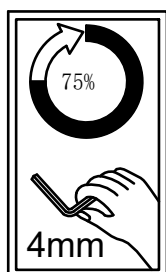
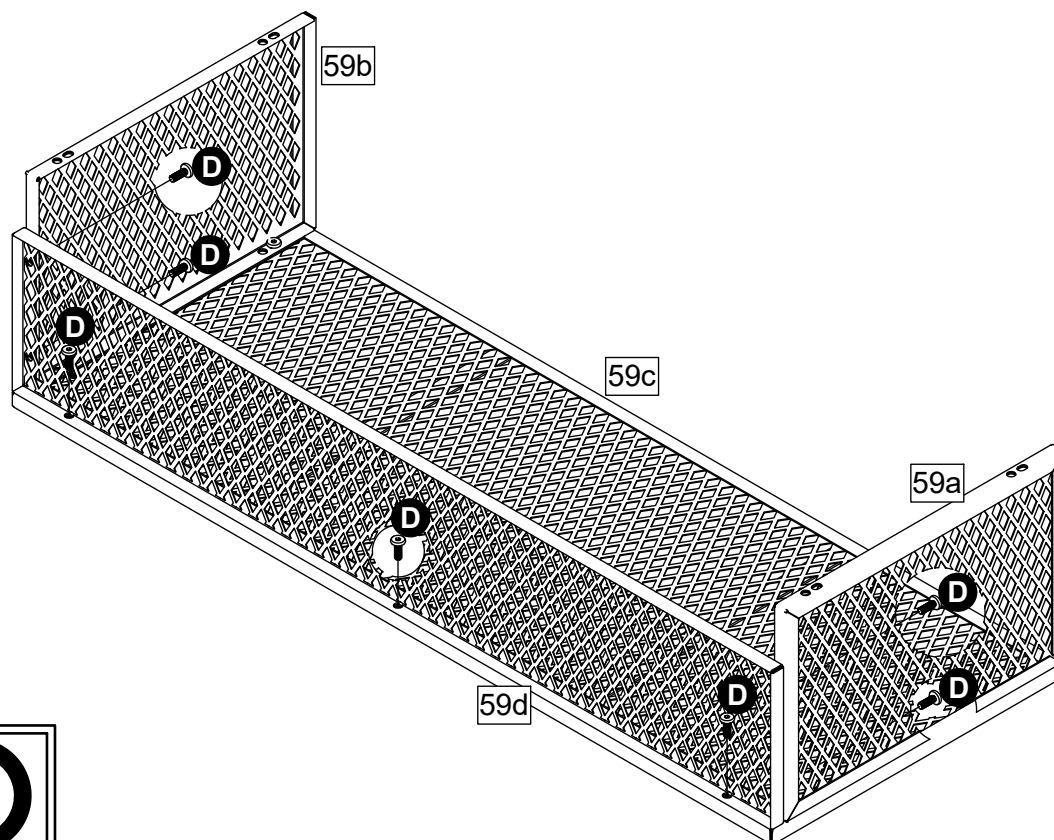
8



9



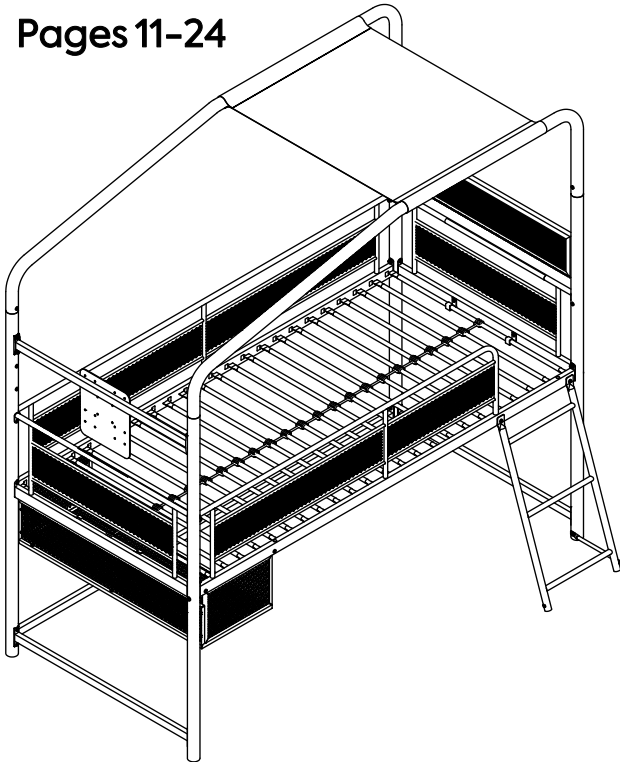
10



BUILD OPTIONS

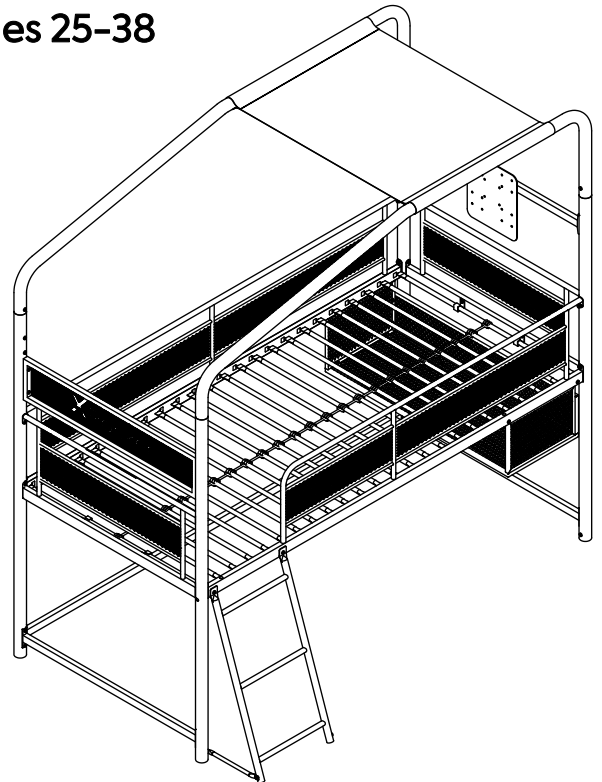
OPTION 1

Pages 11-24



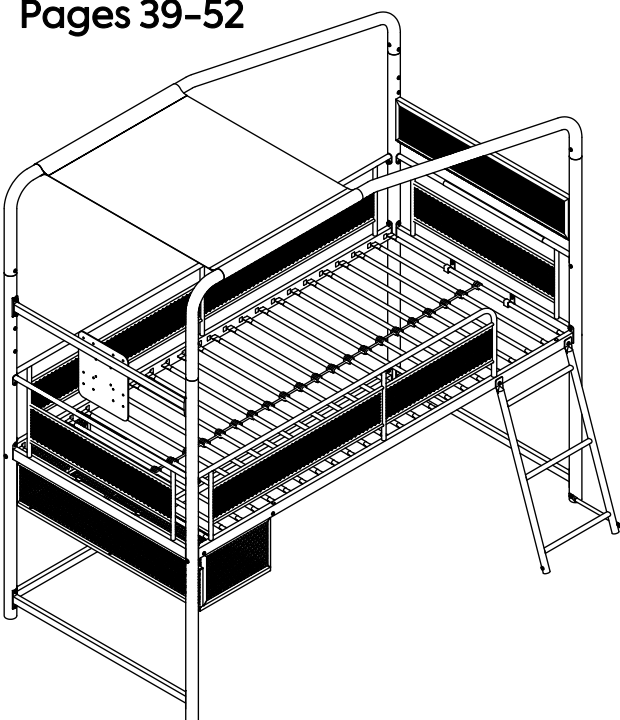
OPTION 2

Pages 25-38



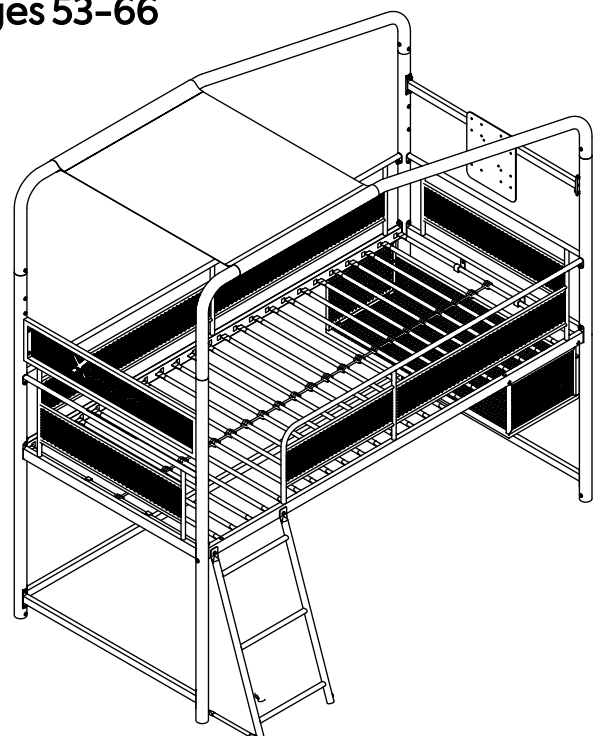
OPTION 3

Pages 39-52



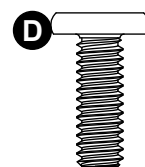
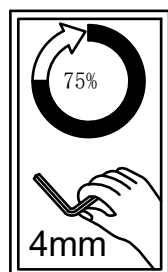
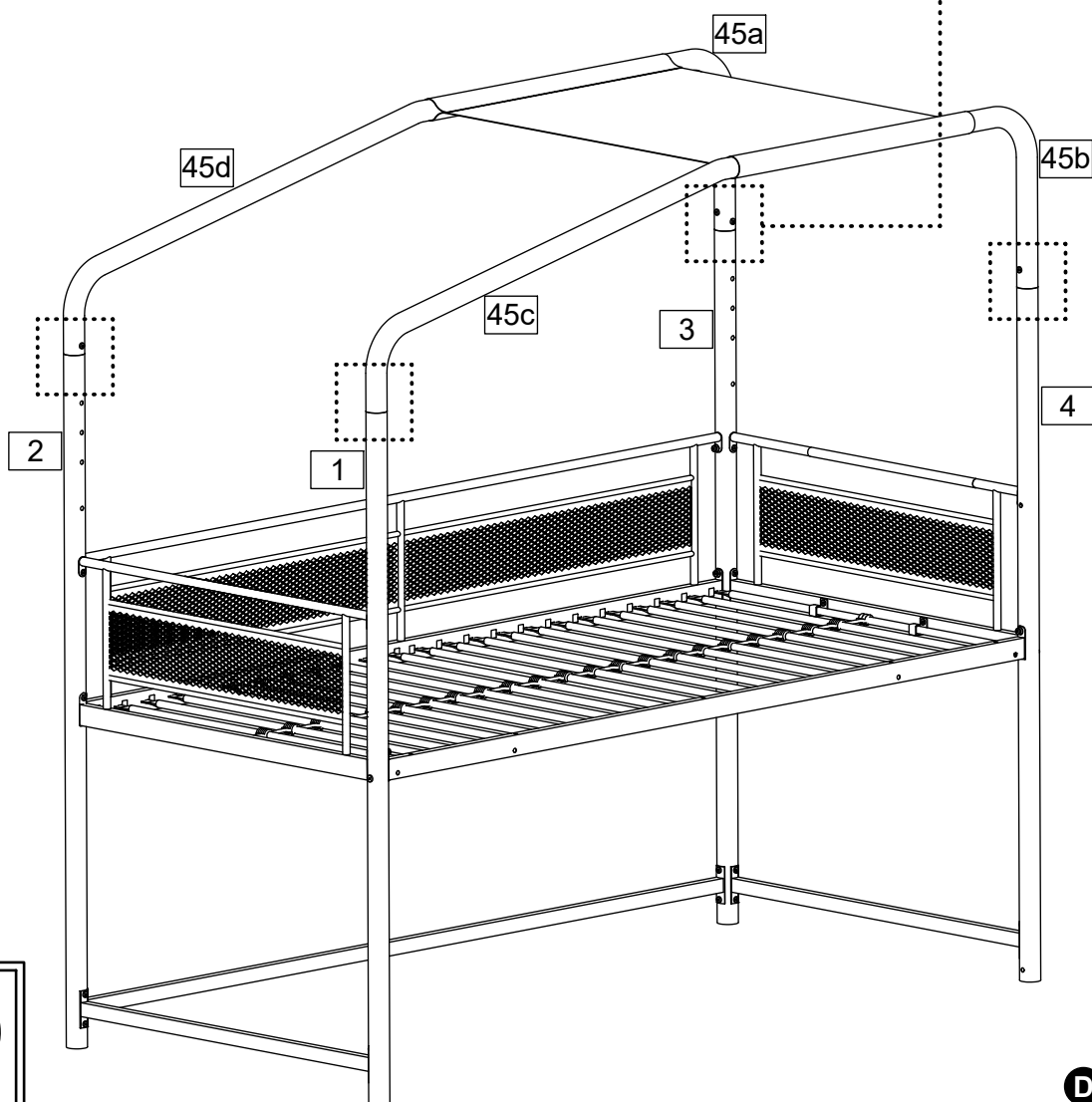
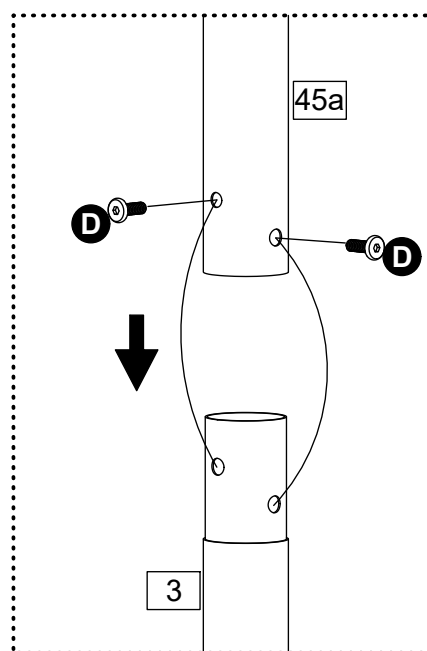
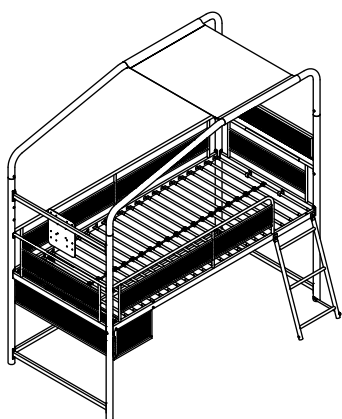
OPTION 4

Pages 53-66



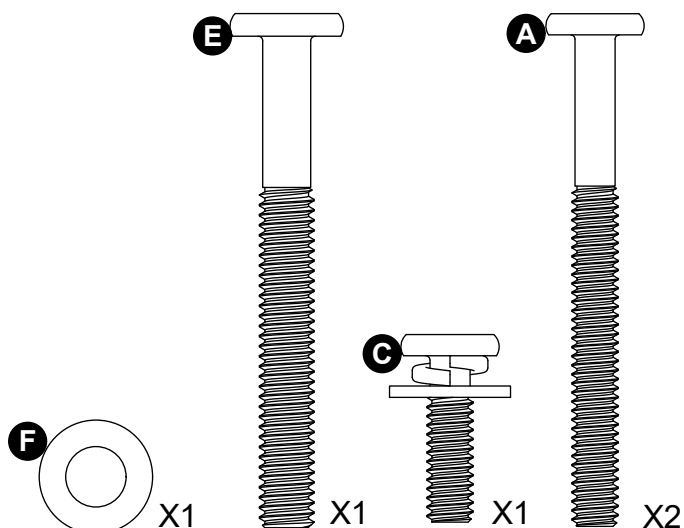
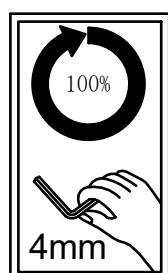
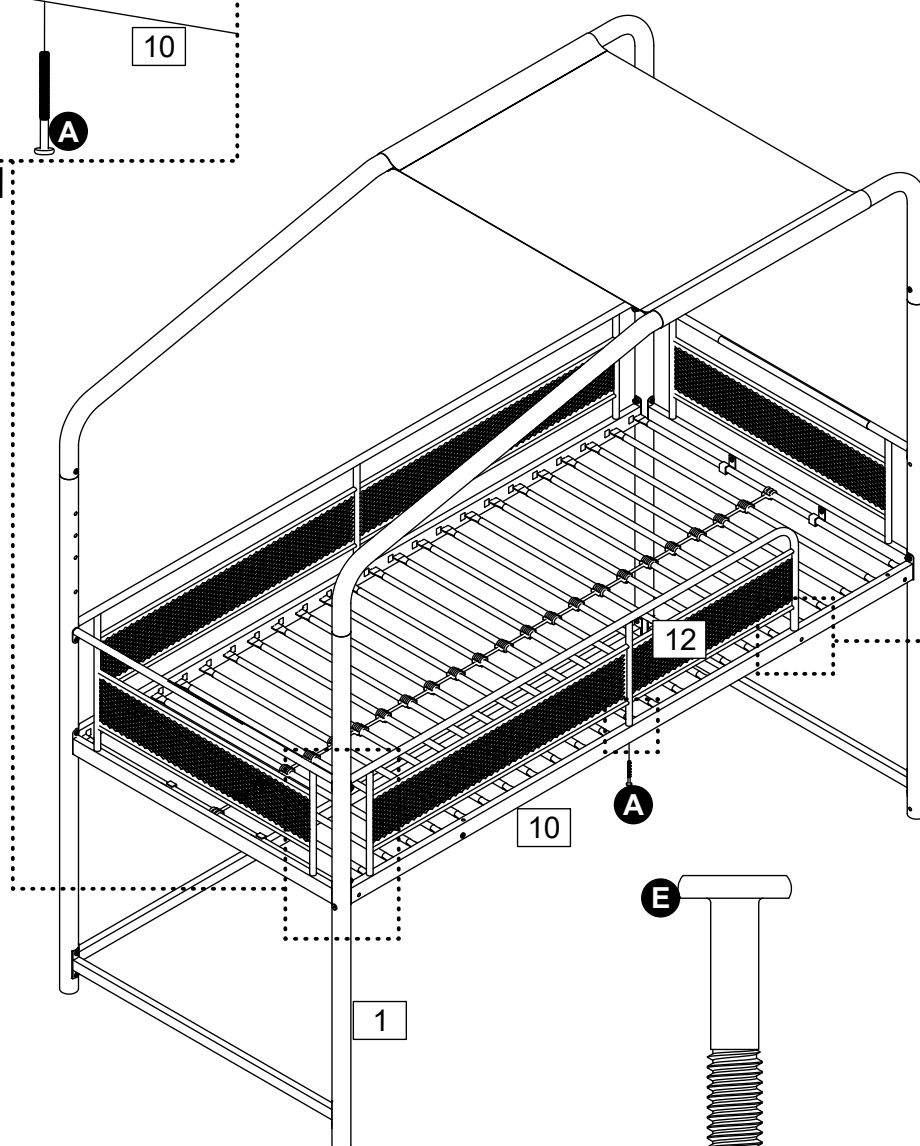
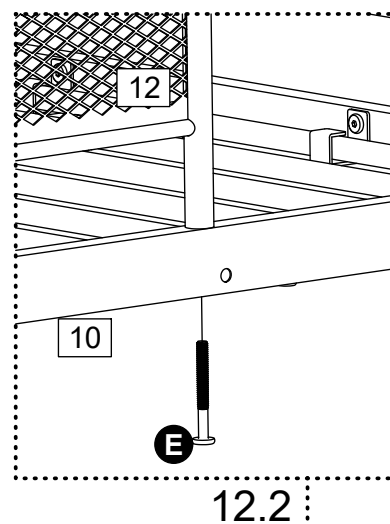
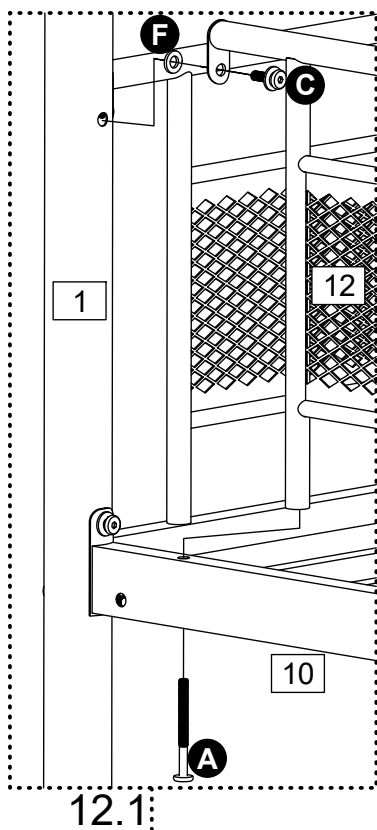
11

BUILD OPTION 1

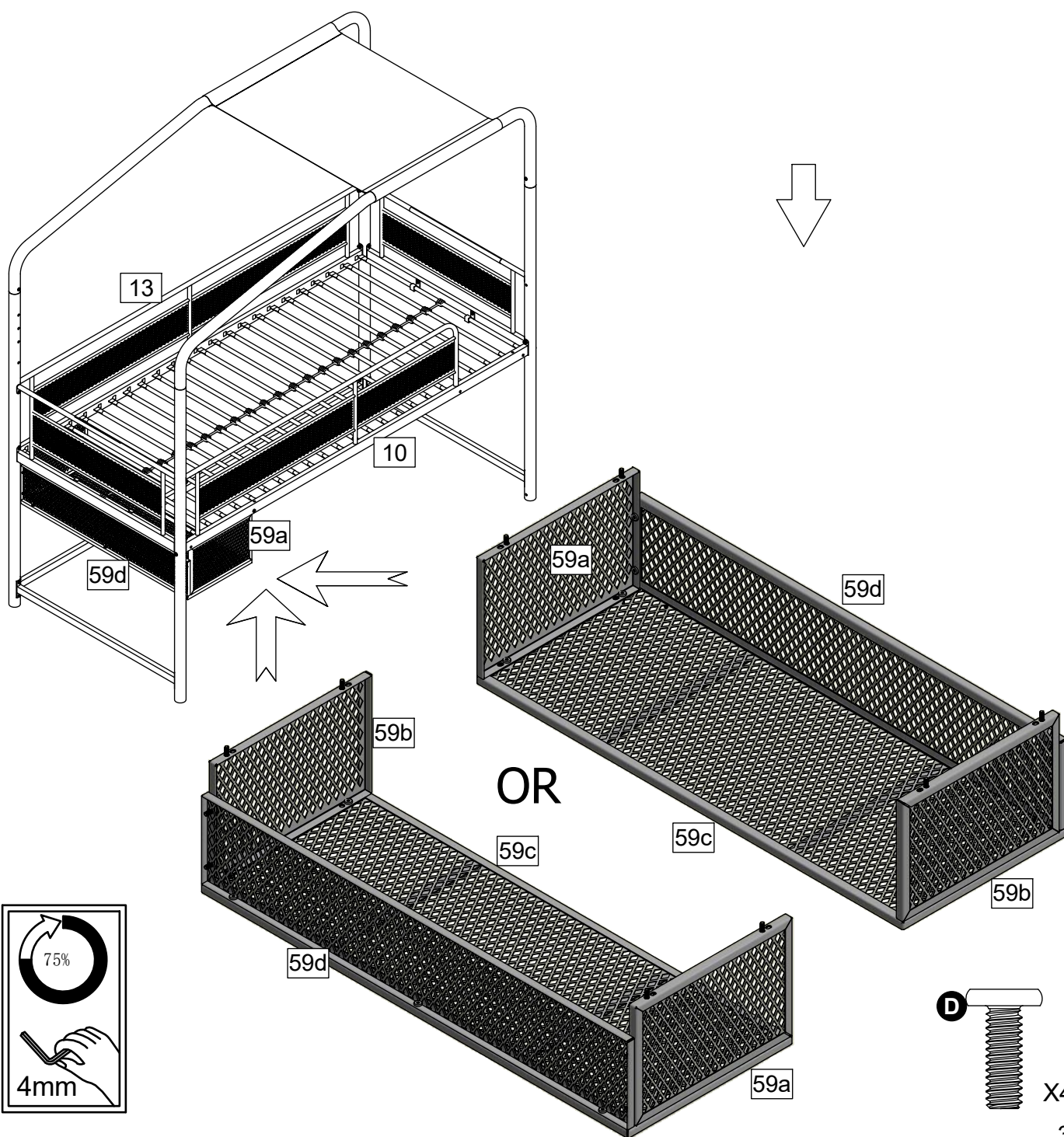
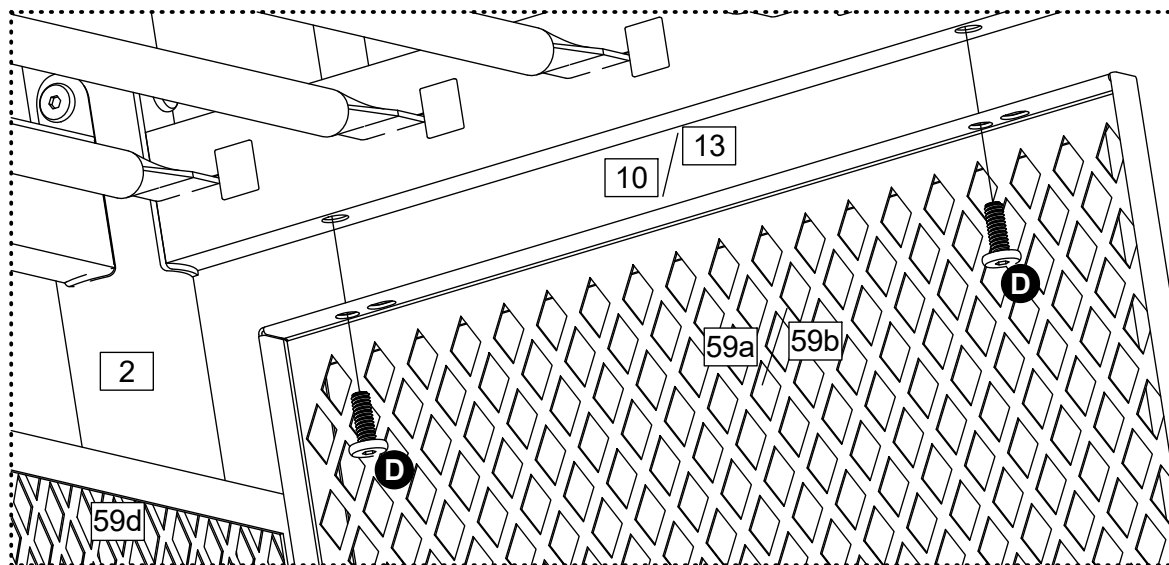


X8

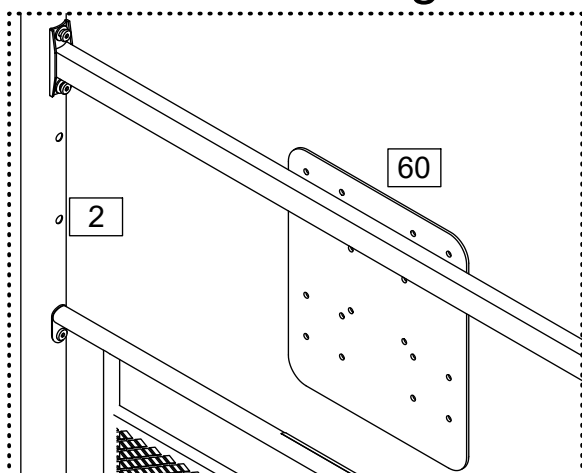
12



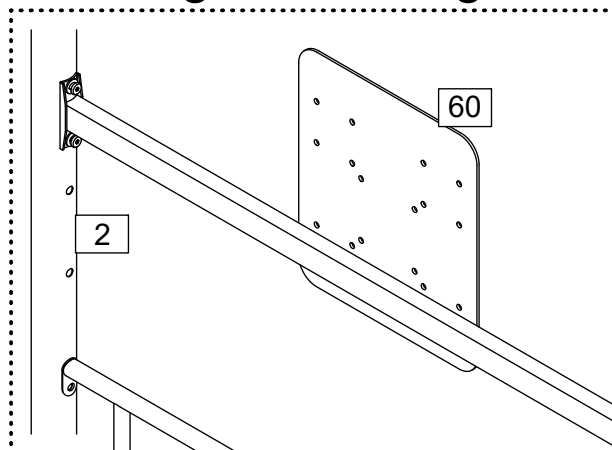
13



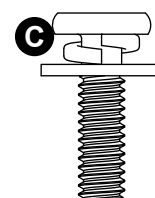
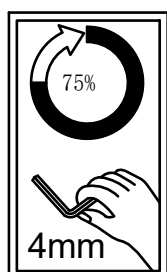
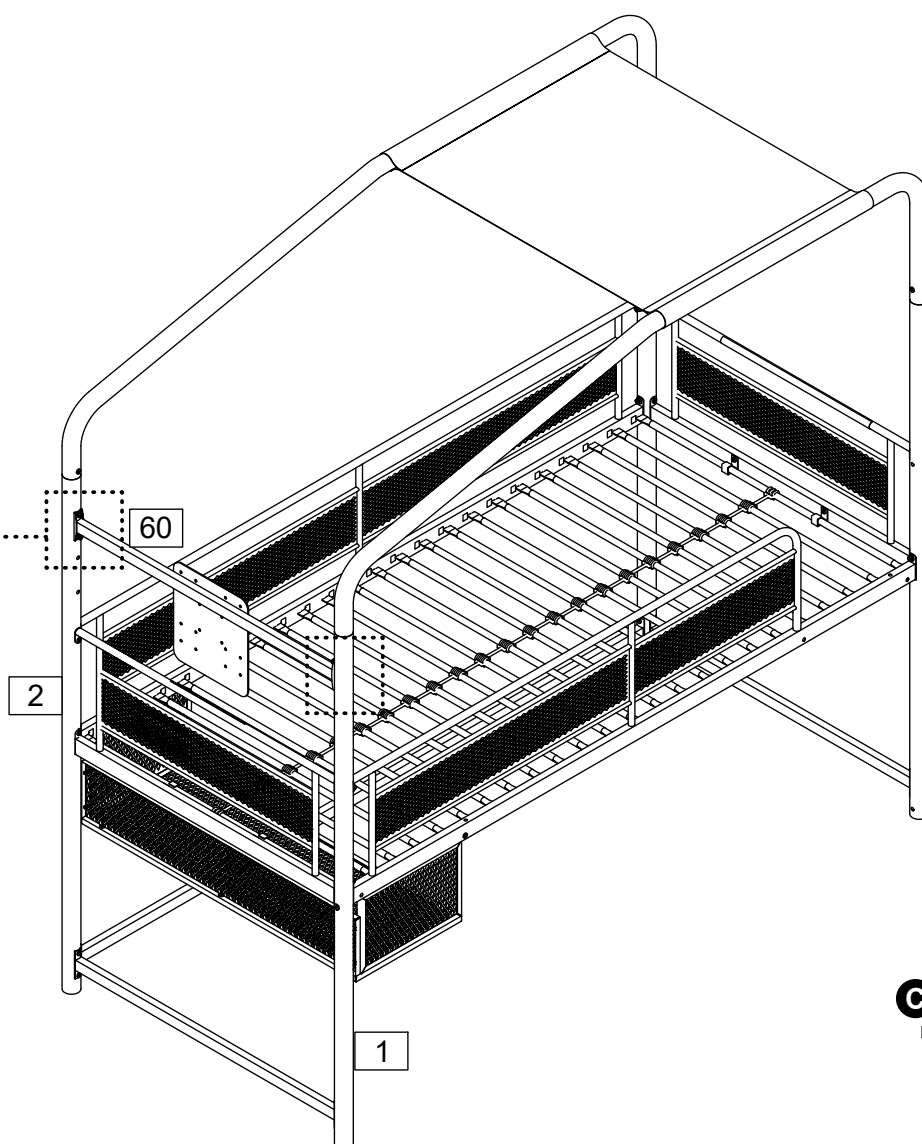
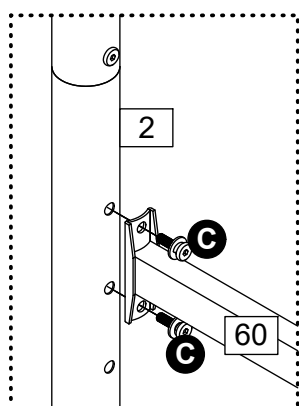
Lower TV height



Higher TV height

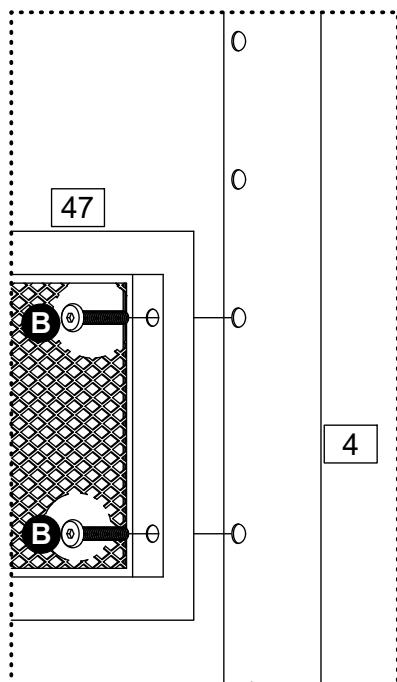


OR

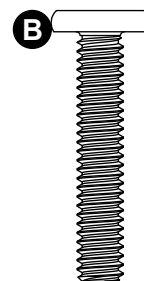
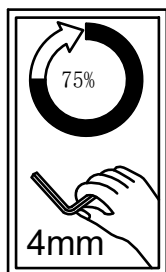
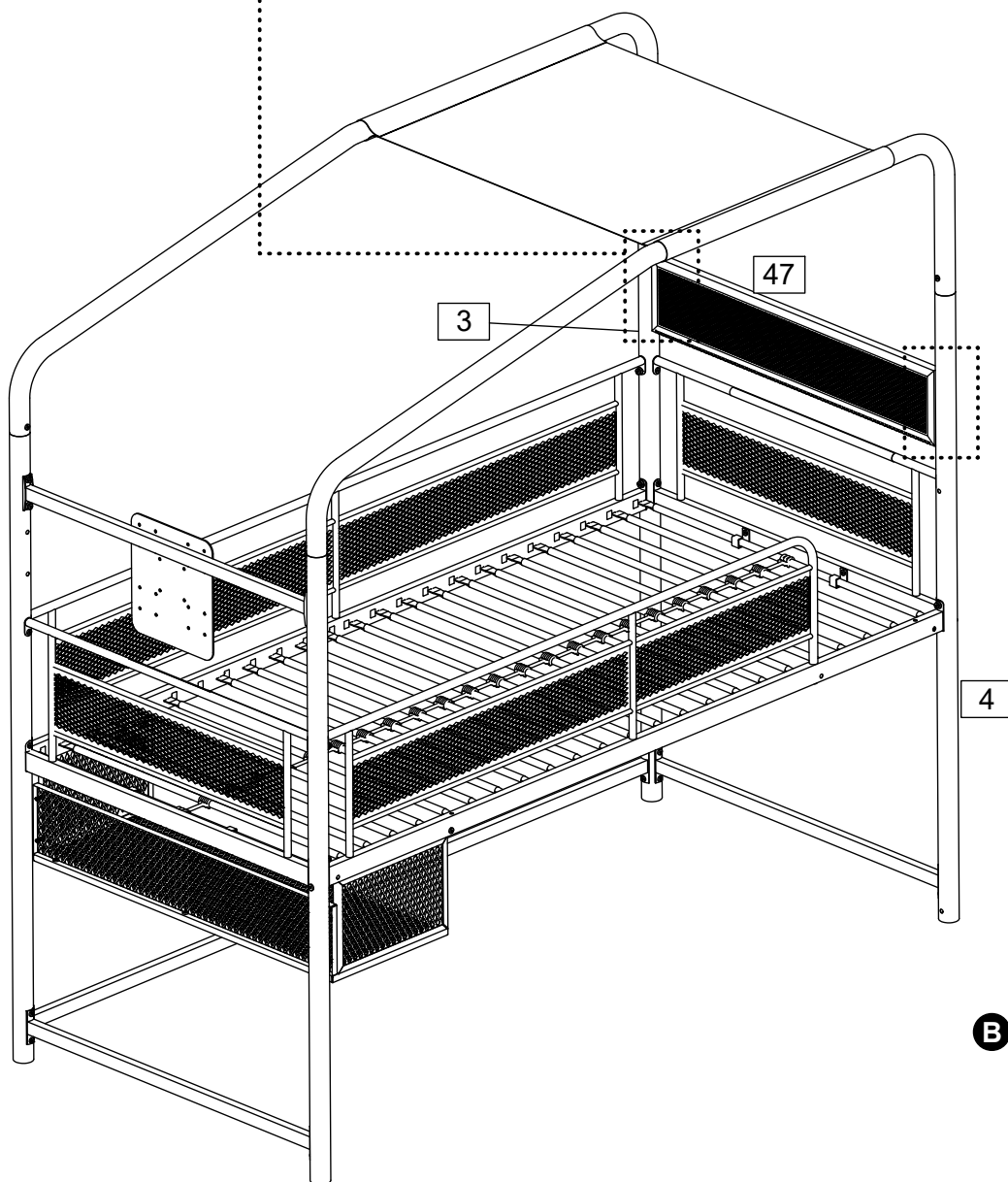


X4

15



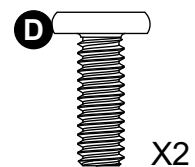
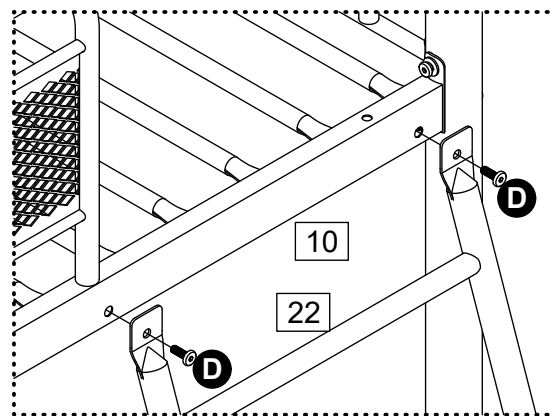
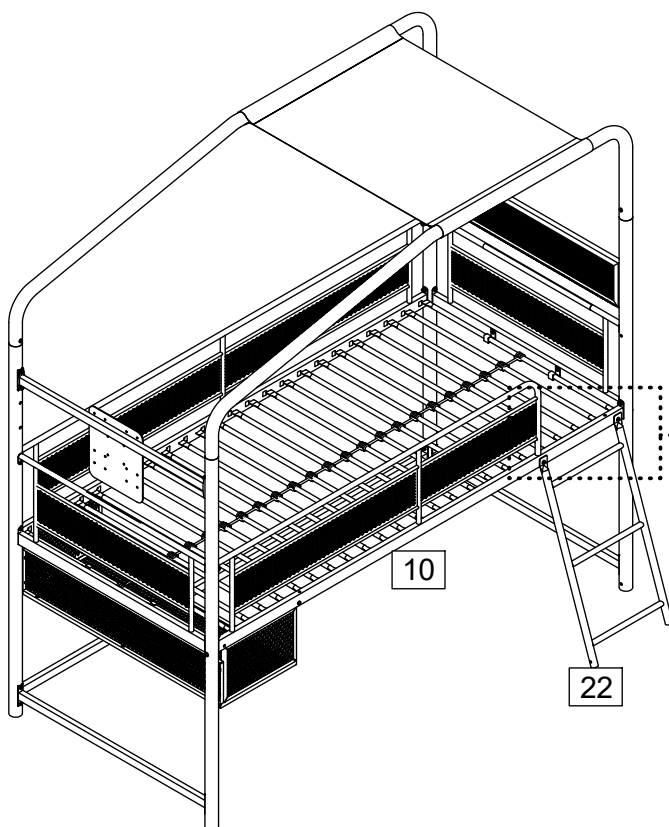
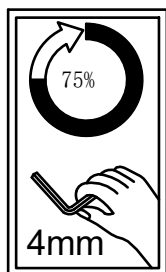
! Logo is towards outside of bed.



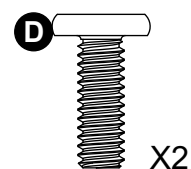
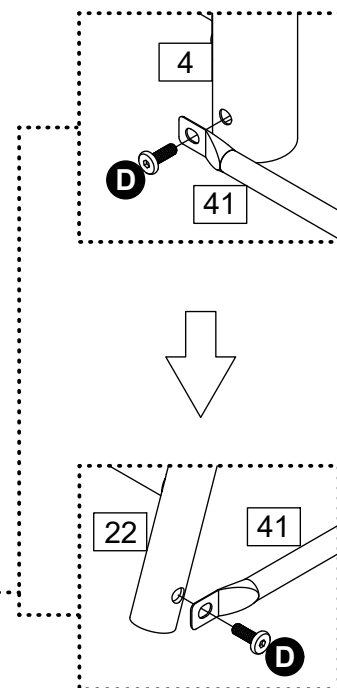
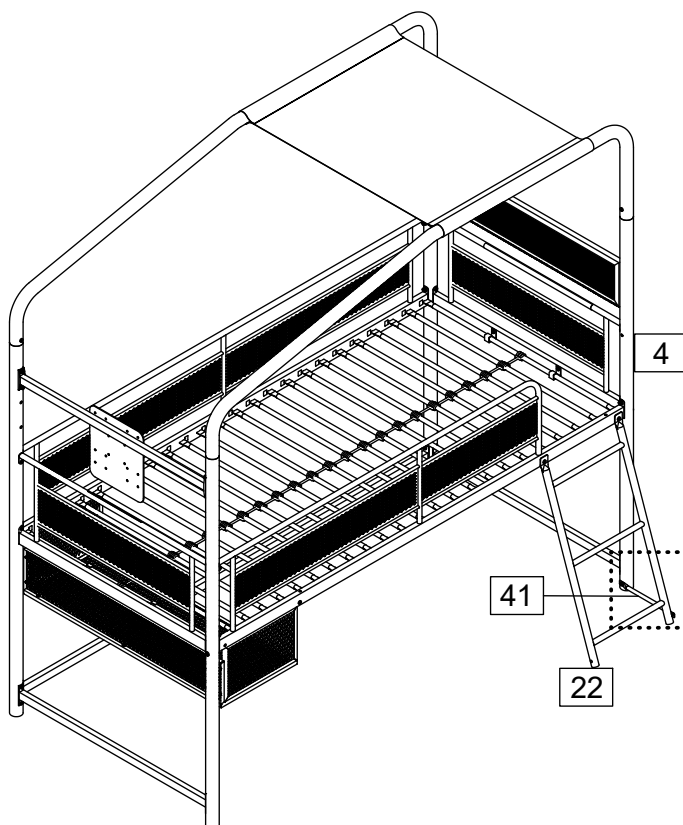
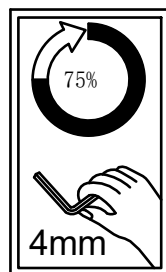
X4

32

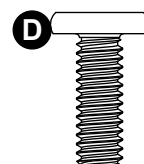
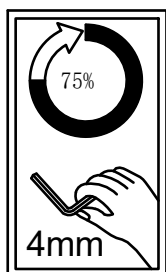
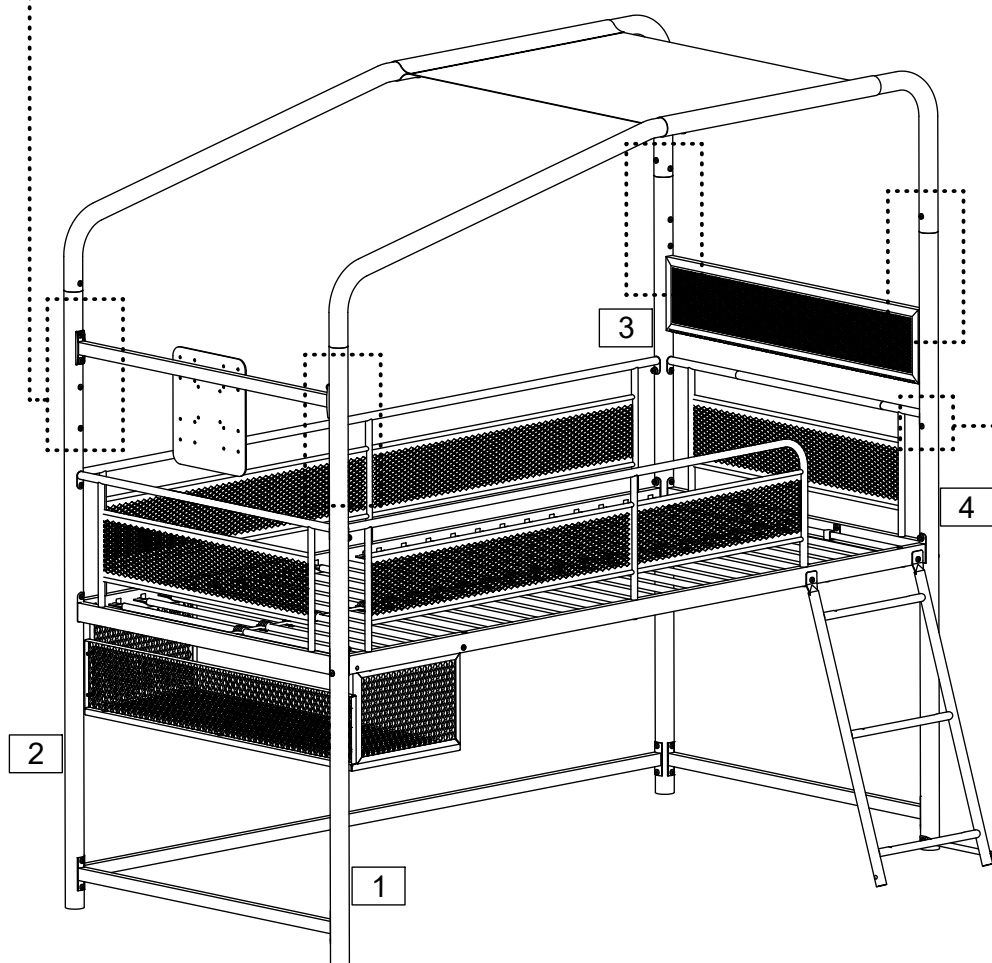
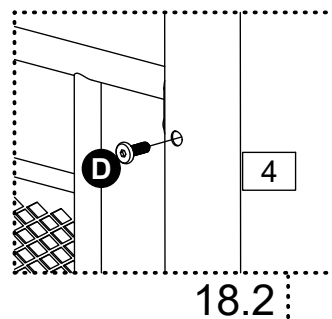
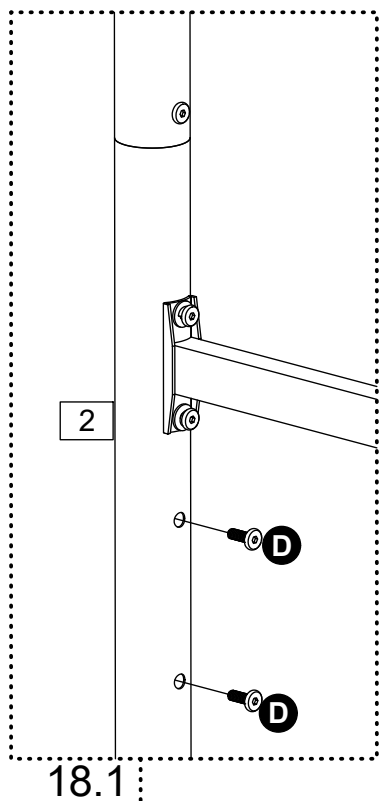
16



17

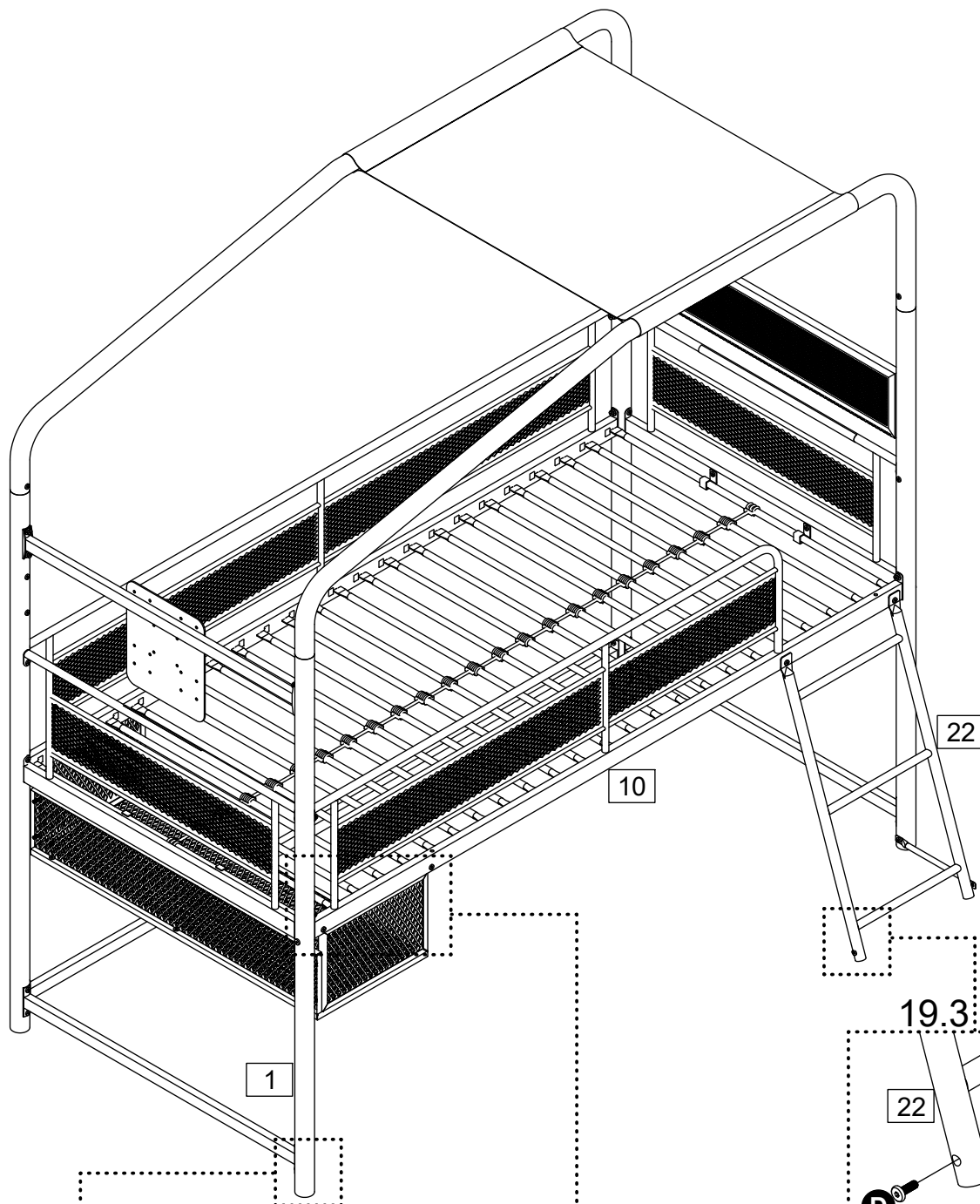


18

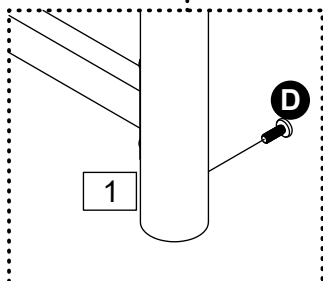


X9

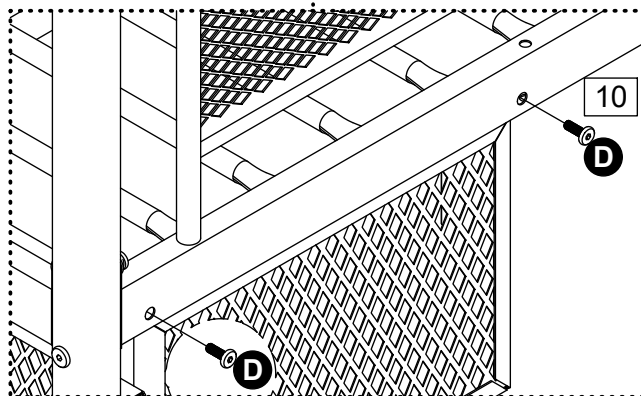
19



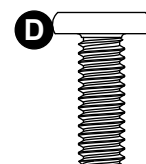
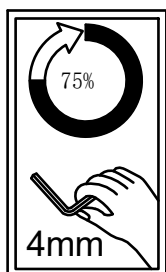
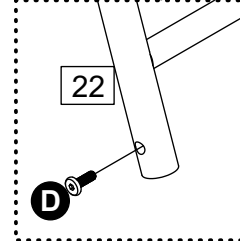
19.1



19.2

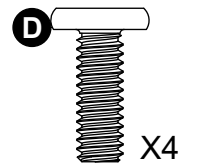
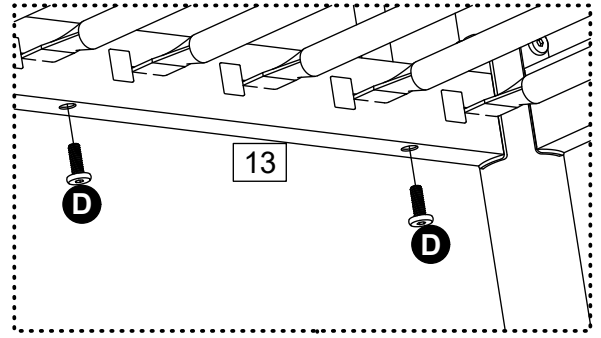
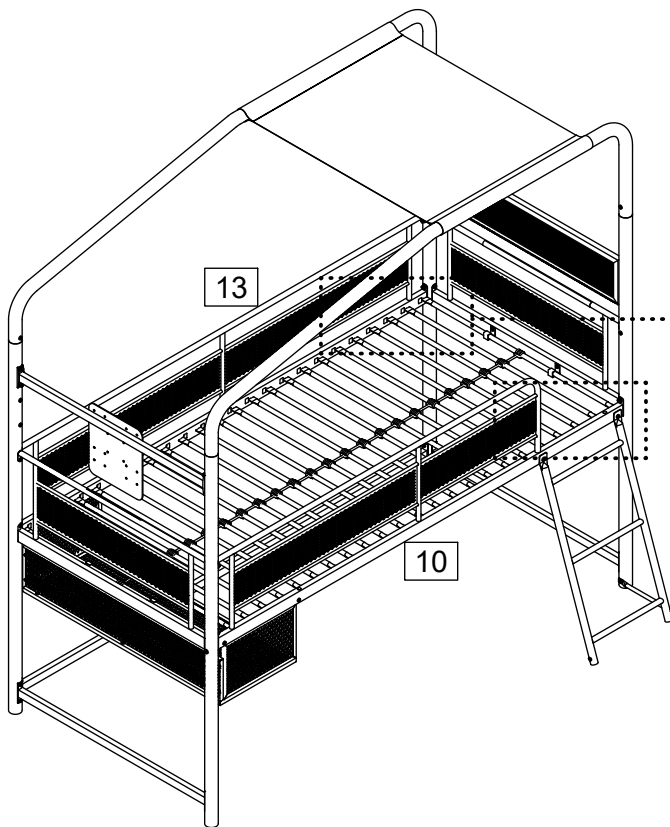


19.3

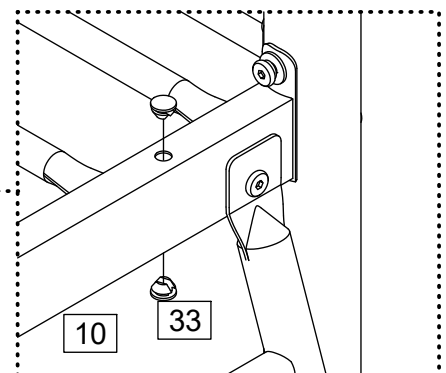
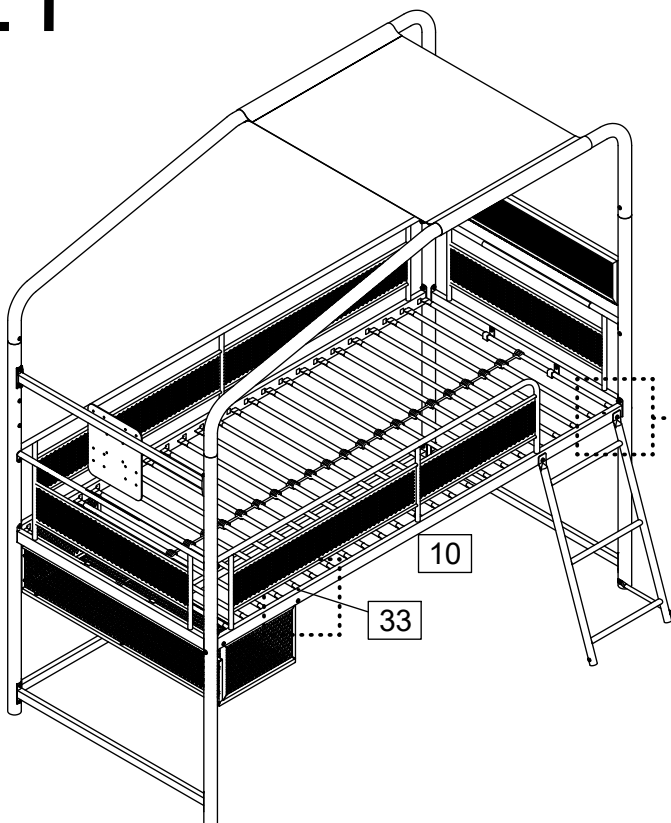


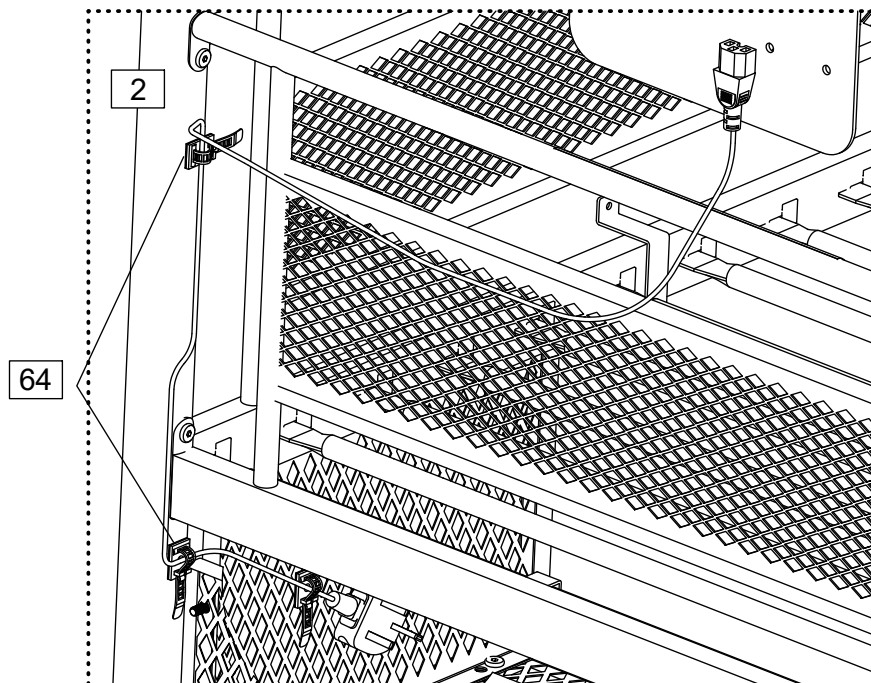
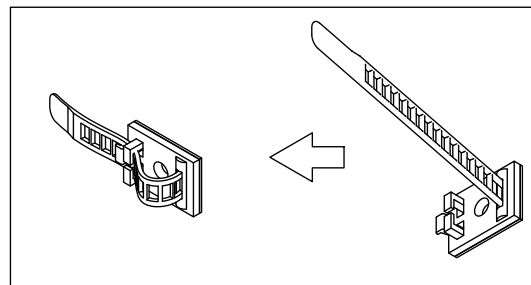
X4

20



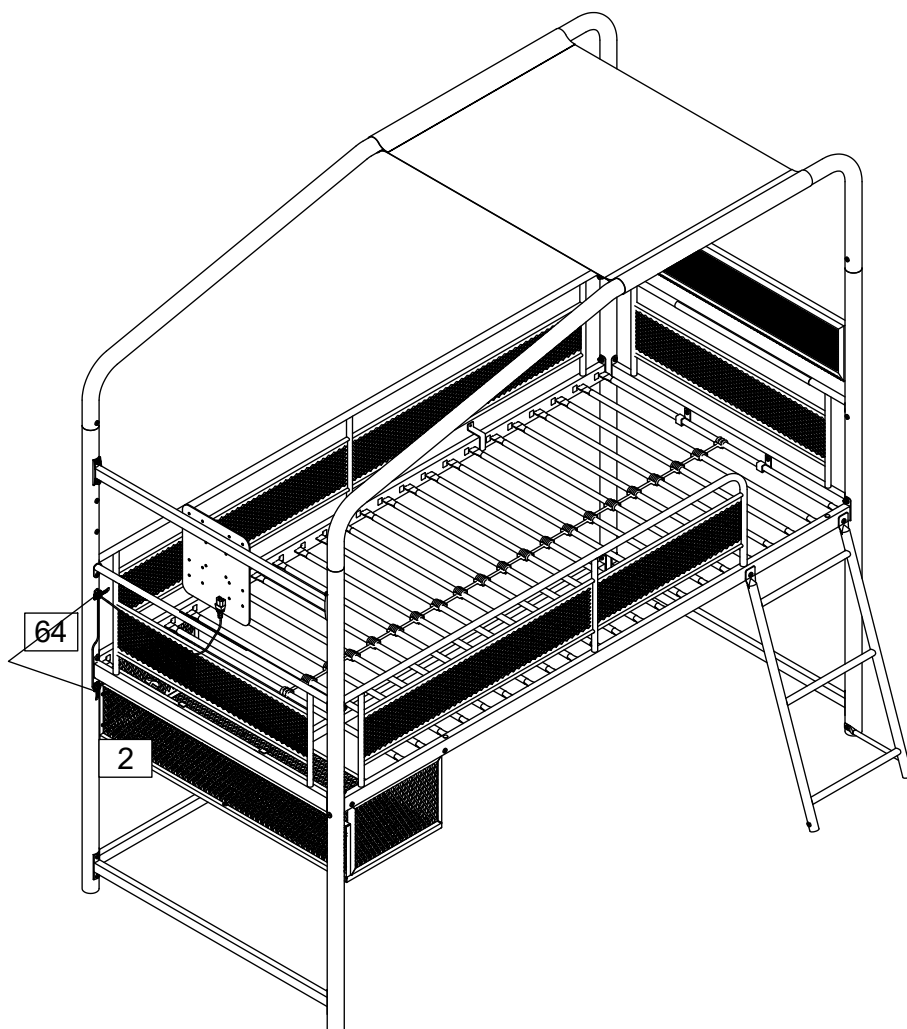
21

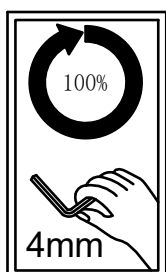
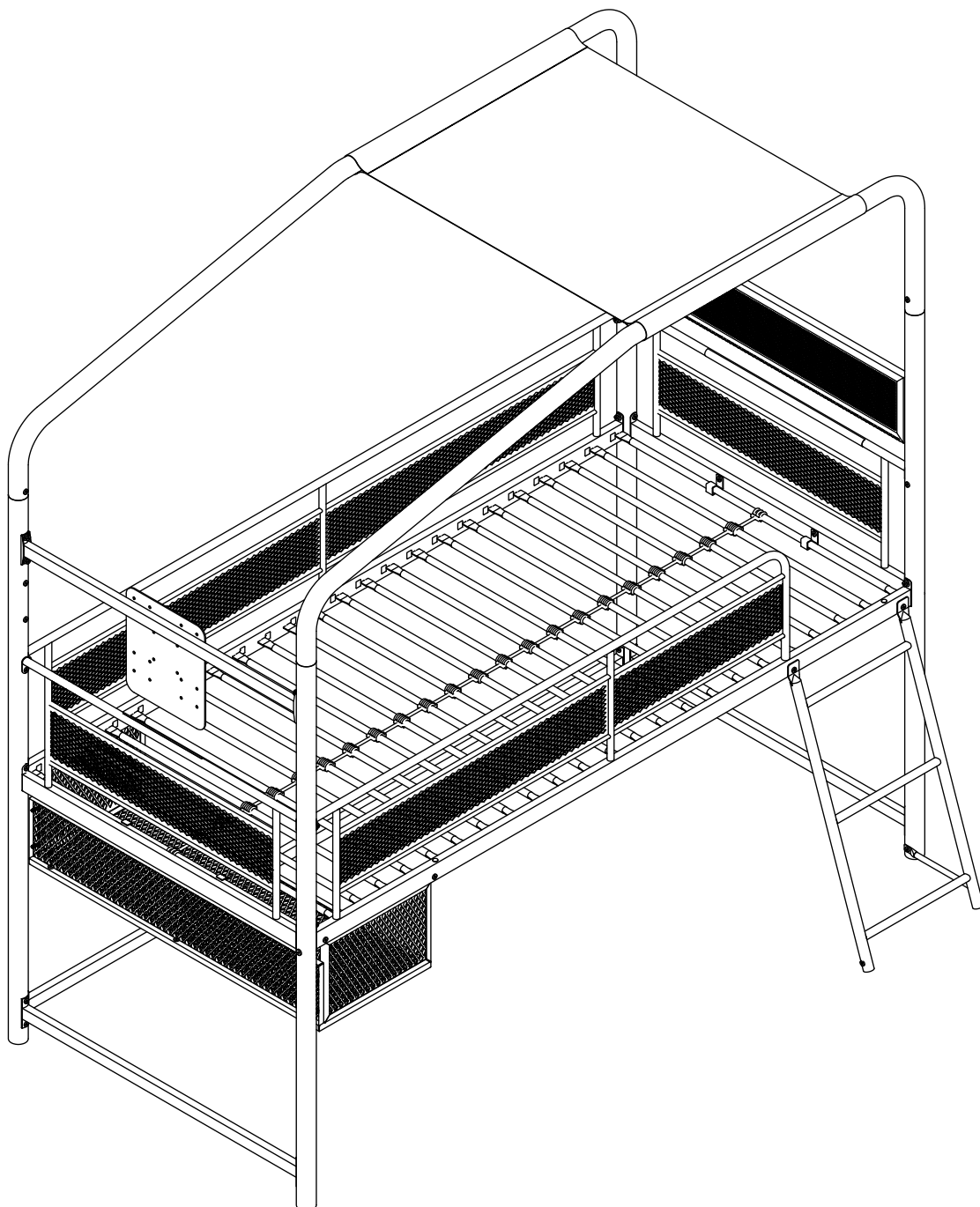




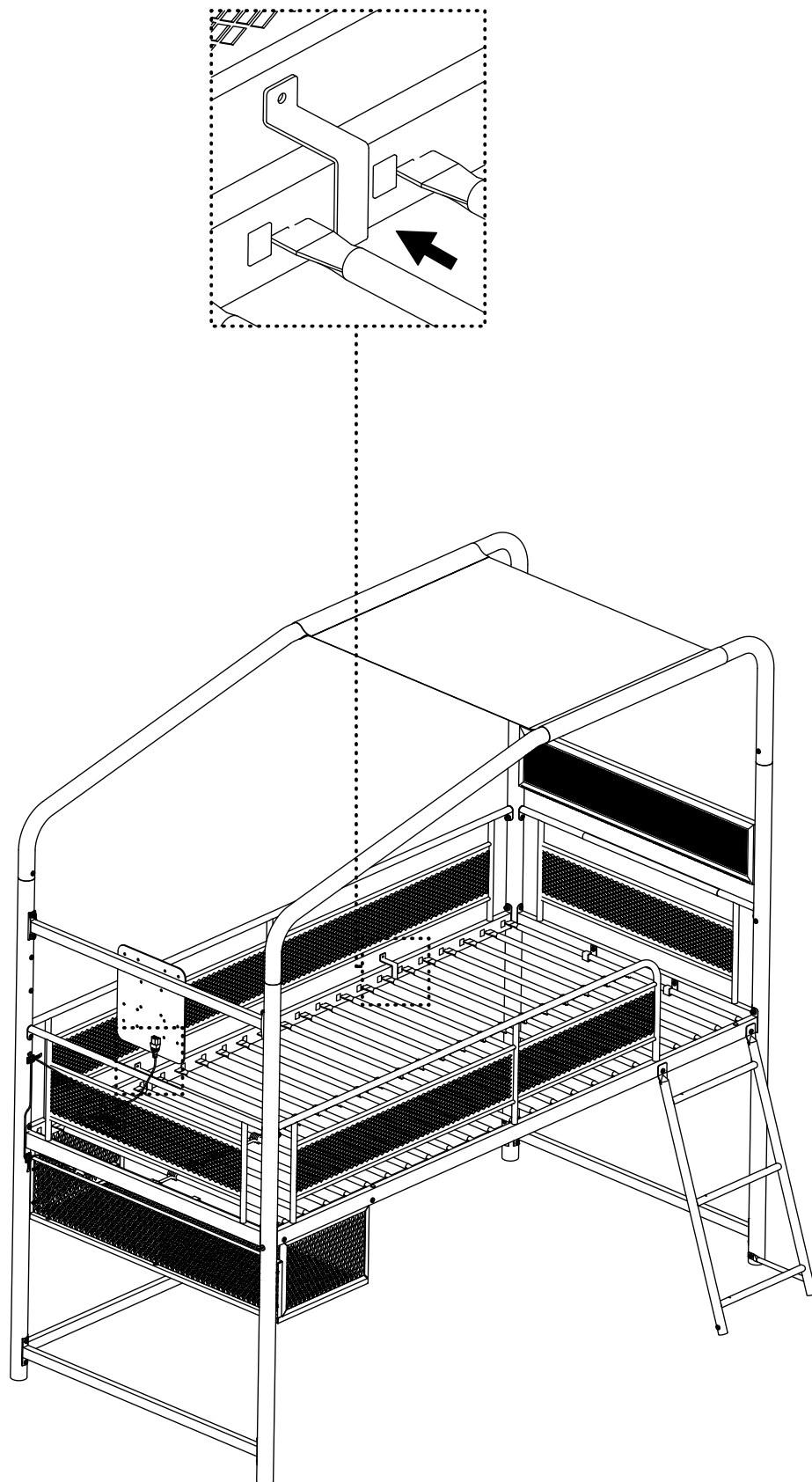
Note: This TV mount is compatible with M6 screws without the need for using washers. **M4** screws are also compatible if used with part H '**M4 Metal Washer**' which are supplied with this product.

Note: The below diagram showing the positioning of Part 64 '**Cable Fixing Ribbon**' is a suggestion - users are free to position the parts wherever they choose to keep cables tidy.





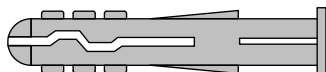
Assembly is complete



A Guide to Wall Mounting & Fixings

Important note:

If plastic wall plugs are supplied with your product:



- these are only suitable for use in masonry walls.

If you are in any doubt about the correct wall plugs for your wall, seek professional advice.

Failure of the product due to using incorrect fixings is the responsibility of the installer.



Important: When drilling into walls always check that there are no hidden wires or pipes etc.

Make sure that the screws and wall plugs being used are suitable for supporting your unit. Consult a qualified tradesperson if you are unsure.

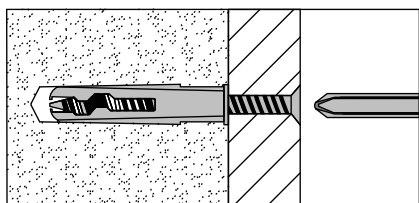
Hints:

- 1: General rule:  Always use a larger screw and wall plug if you are not sure.
- 2: Ensure you use the recommended drill bit to match the wall plug and hole size.
- 3: Ensure you drill the hole horizontally, do not force the drill or enlarge the hole.
- 4: Take extra care when drilling high walls, ceilings and ceramic tiles. Ensure wall plugs are inserted beyond the thickness of the ceramic tiles to avoid the tiles splitting or cracking.
- 5: Ensure wall plugs are well fitted and are a tight fit in the drill hole

Types of walls

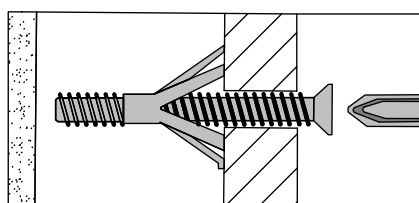
You can use one of the following types of wall plug if your walls are made of brick, breeze block, concrete, stone or wood.

No.1 "General Purpose" wall plug



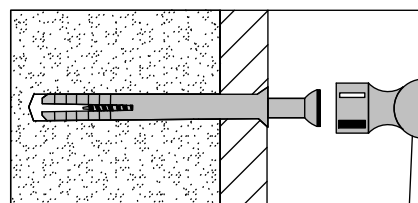
Generally aerated blocks should not be used to support heavy loads, use a specialist fitting in this case. For light loads, general purpose wall plugs can be used.

No.3 "Cavity Fixing" wall plug



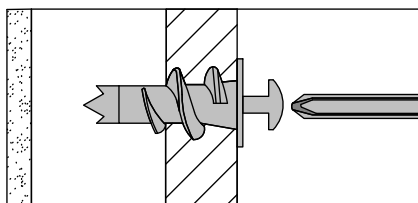
For use with plasterboard partitions or hollow wooden doors.

No.5 "Hammer Fixing" wall plug



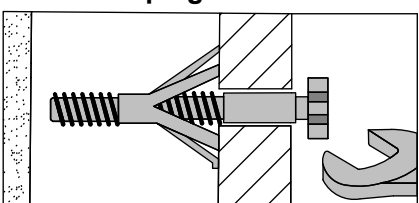
For use with walls stuck with plasterboard. The hammer fixing allows it to be fixed to the wall rather than the plasterboard. Always check the fixing is secure to the retaining wall.

No.2 "Plasterboard" wall plug



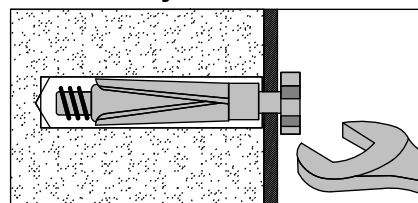
For use when attaching light loads on to plasterboard partitions.

No.4 "Cavity Fixing-Heavy Duty" wall plug



For use when fitting or supporting heavy loads such as shelving, wall cabinets and coat racks.

No.6 "Shield Anchor" wall plug Heavy load



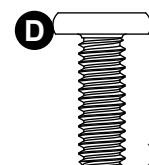
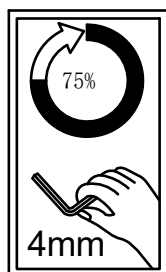
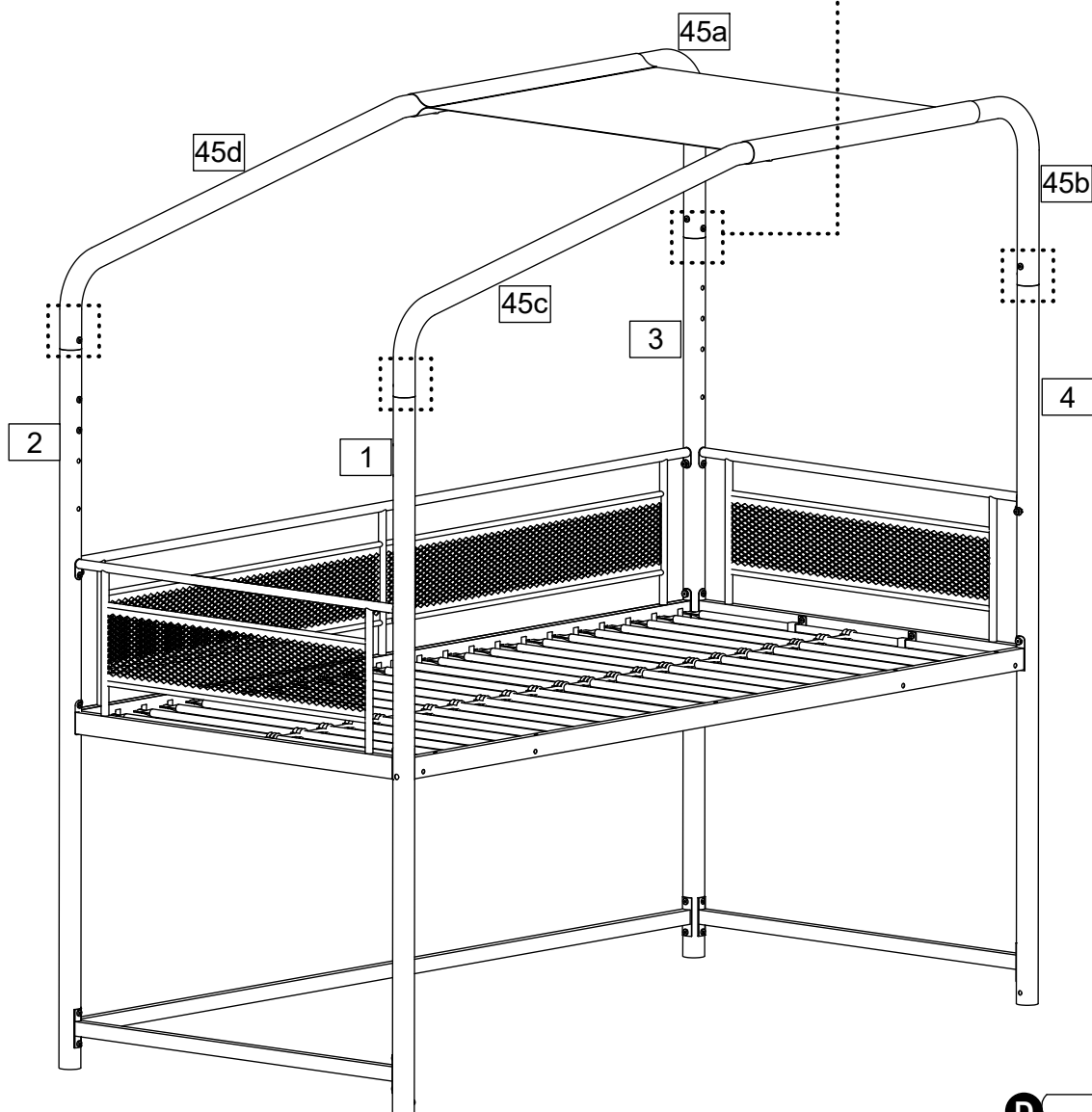
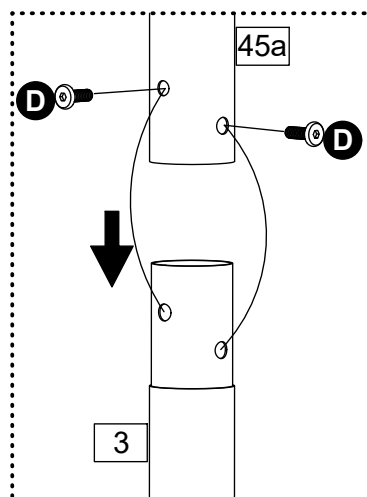
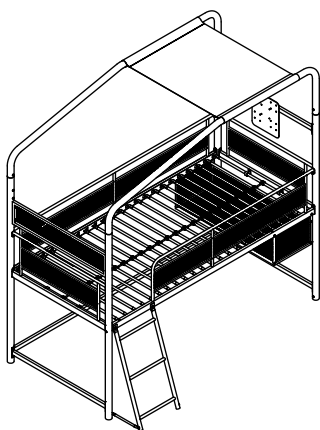
For use with heavier loads such as TV & HiFi speakers and satellite dishes etc.



Care & Maintenance

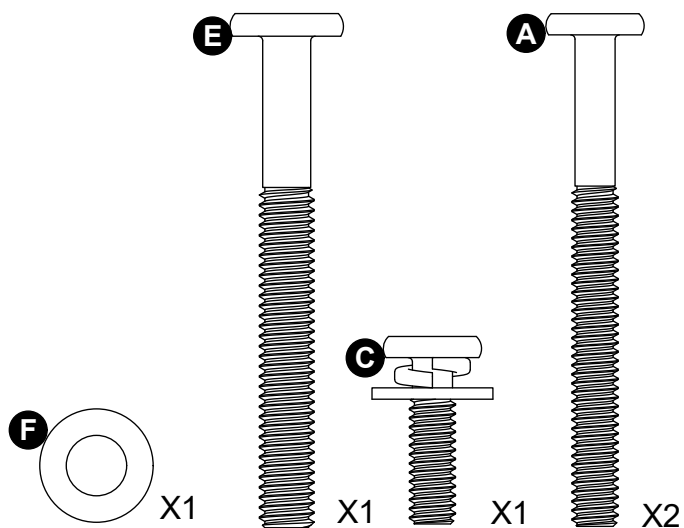
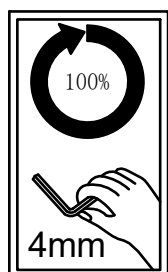
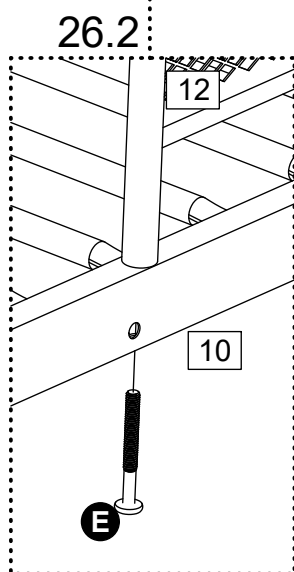
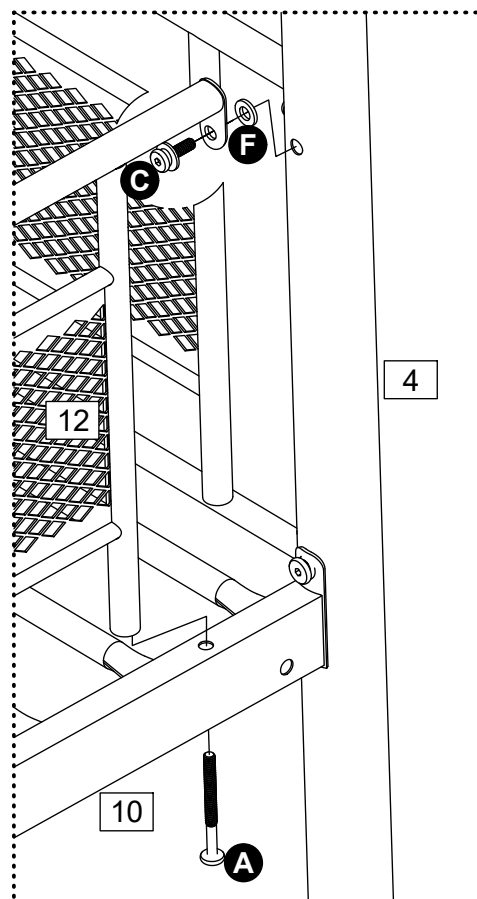
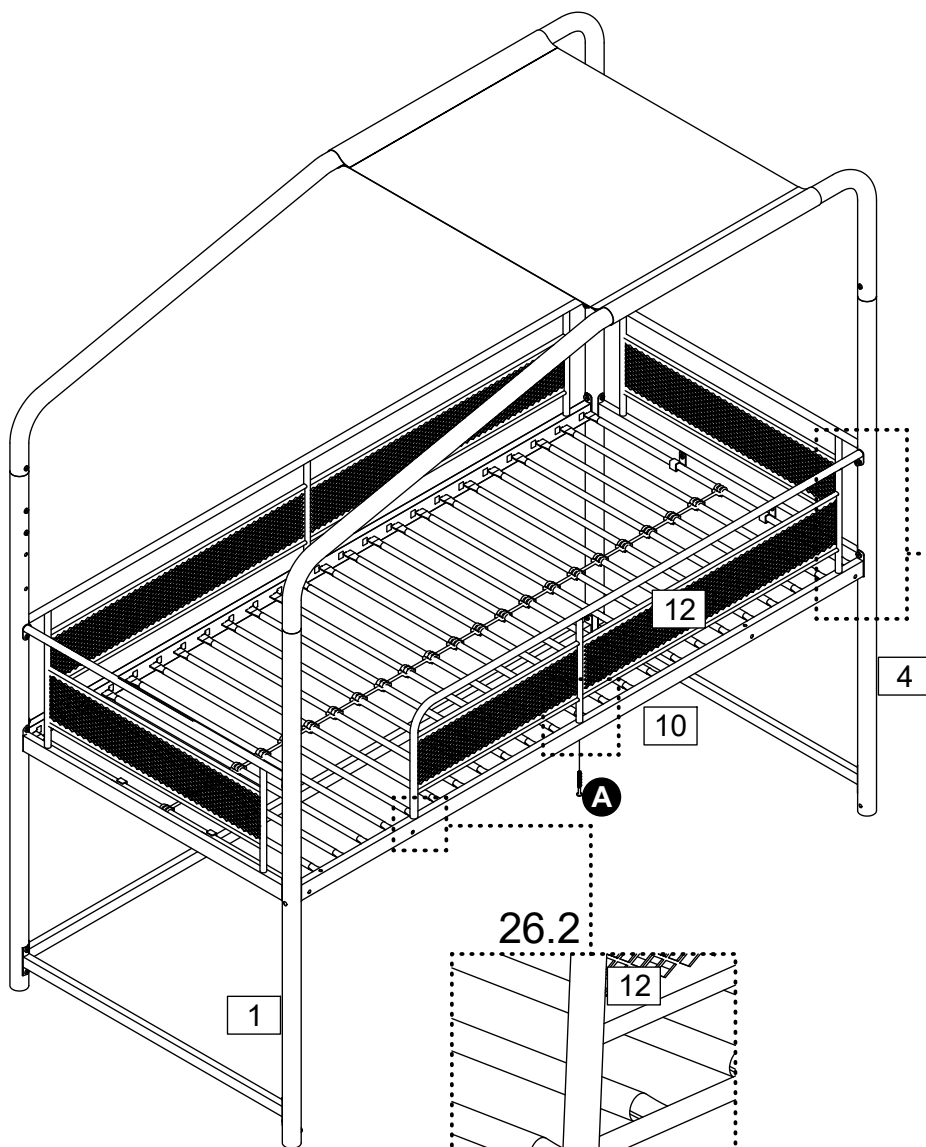
Safety: Always check the fitting and location to ensure your safety in and around the home.

Fitting: From time to time check the fitting to ensure the wall plugs or screws do not become loose.

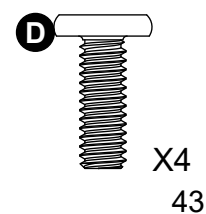
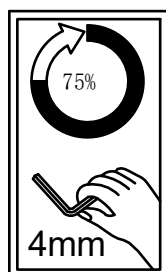
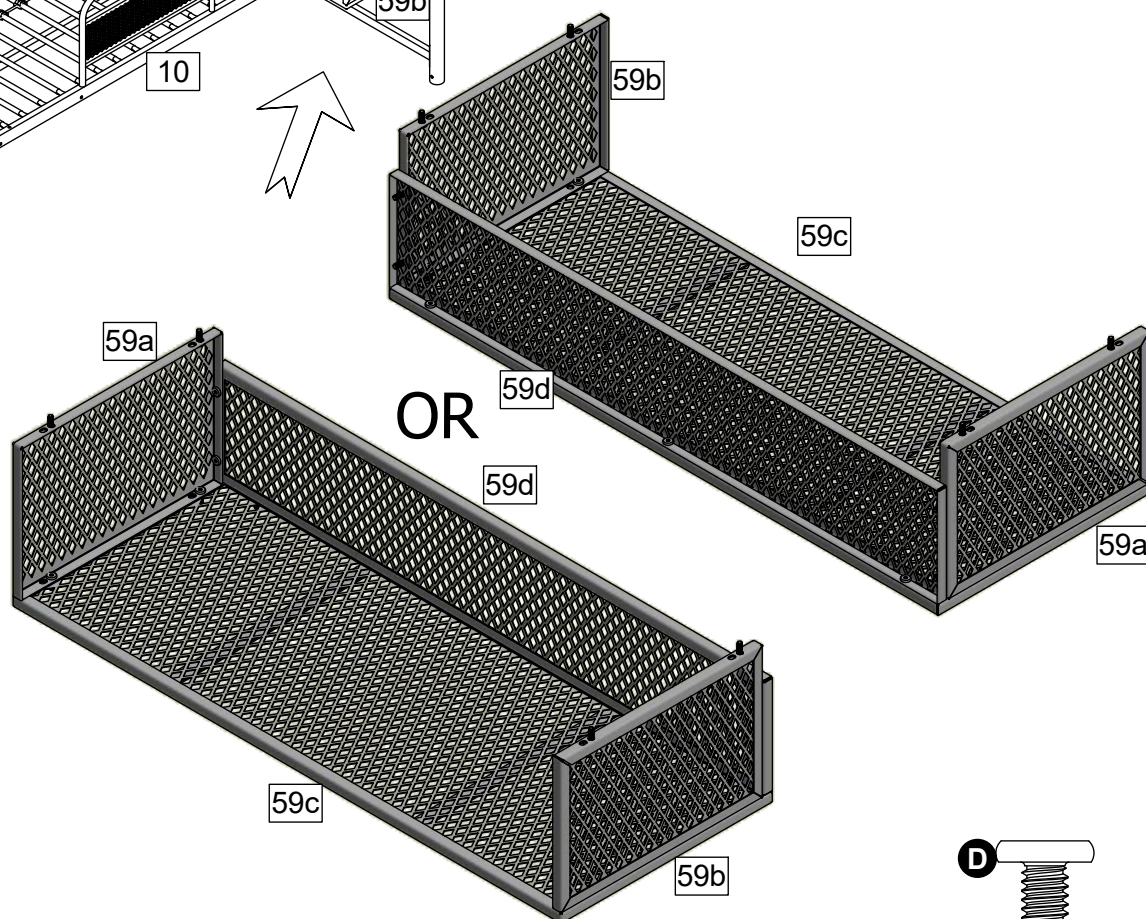
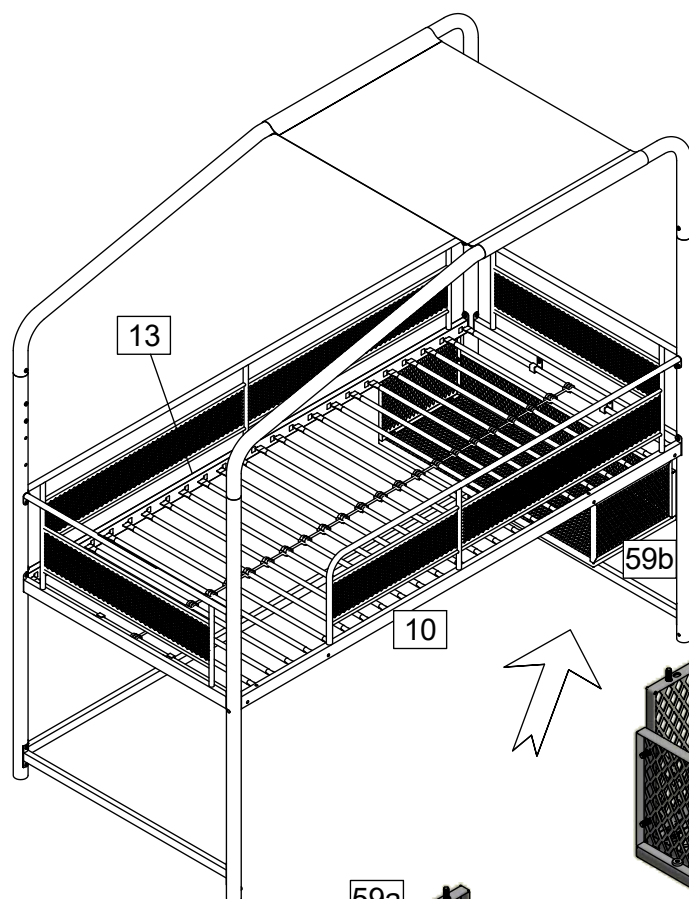
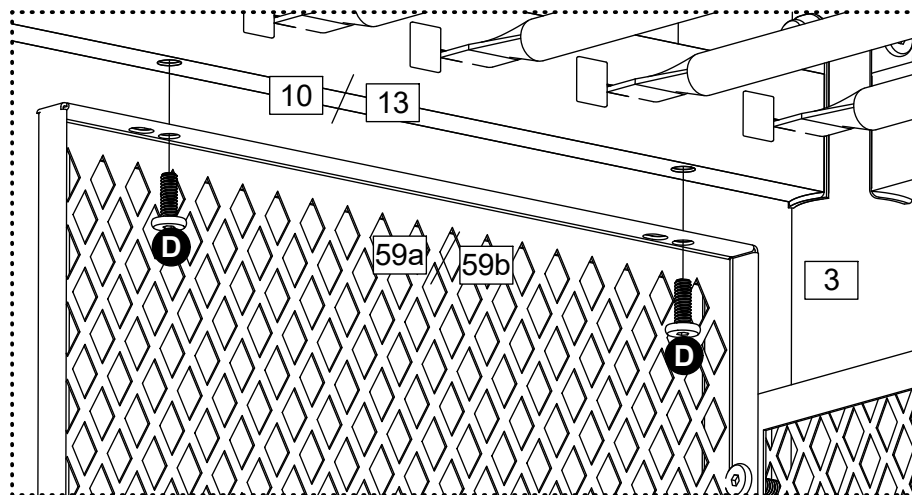


X8

26

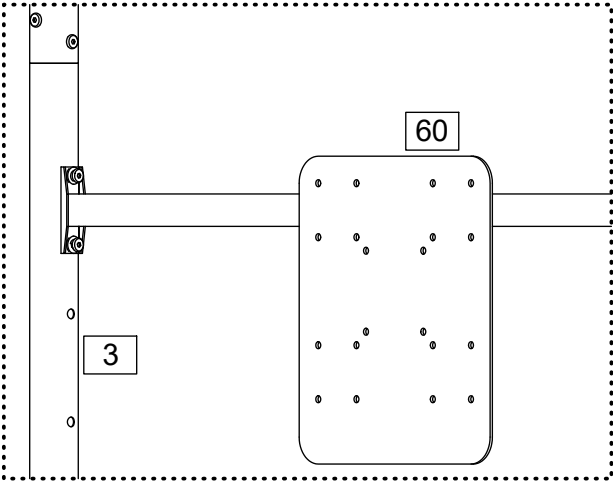


27

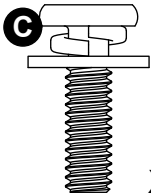
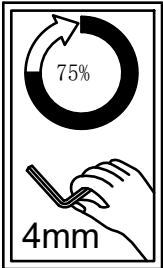
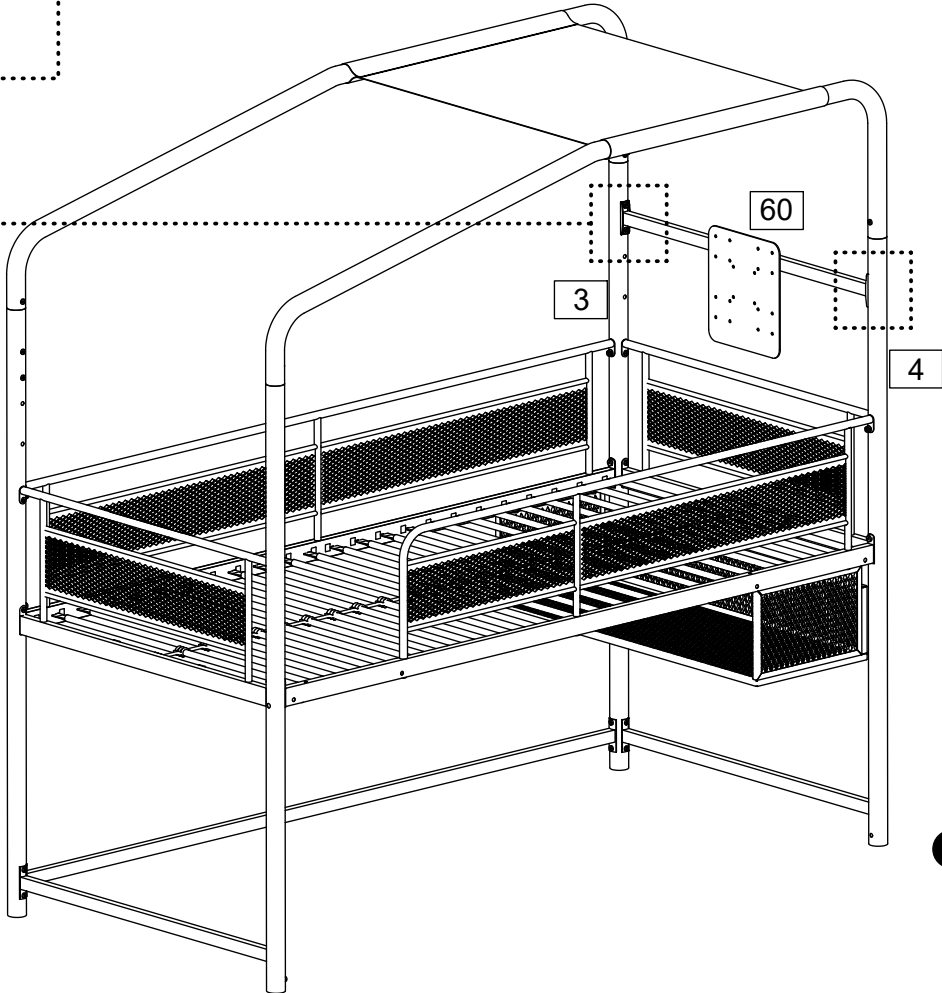
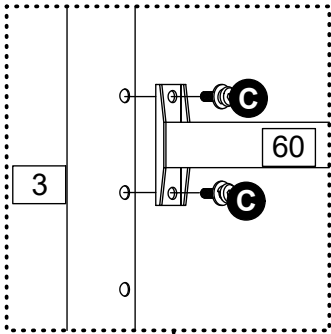
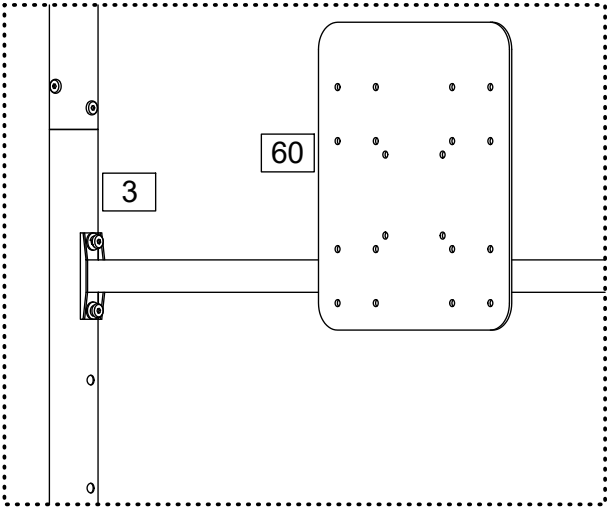


Lower TV height

Higher TV height

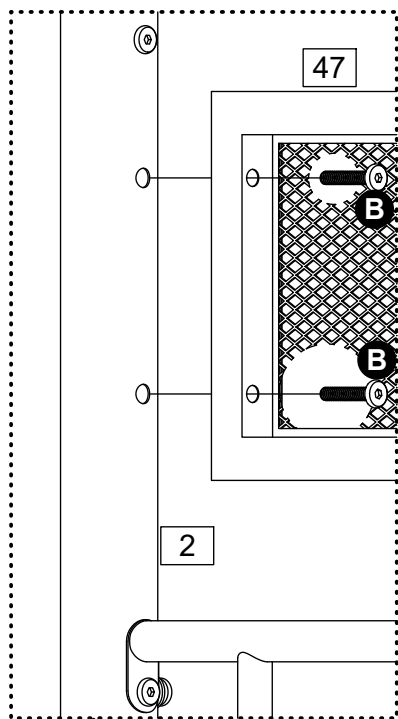


OR

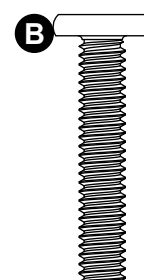
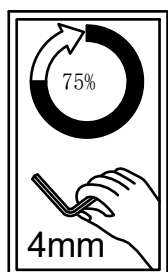
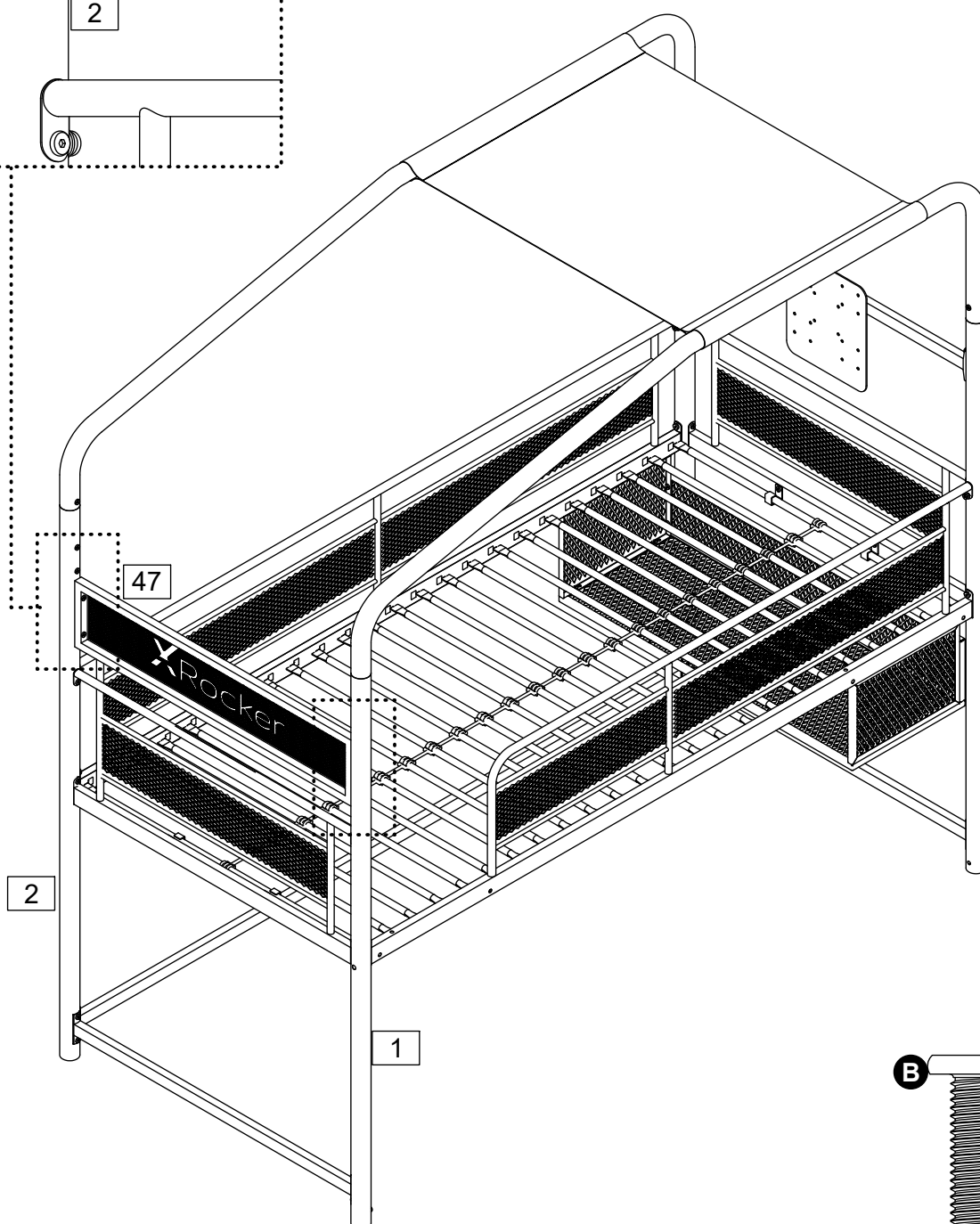


X4
44

29

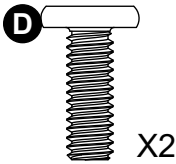
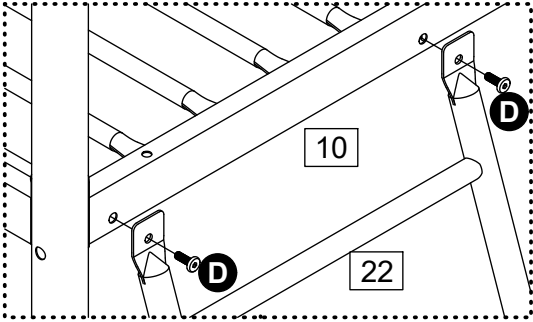
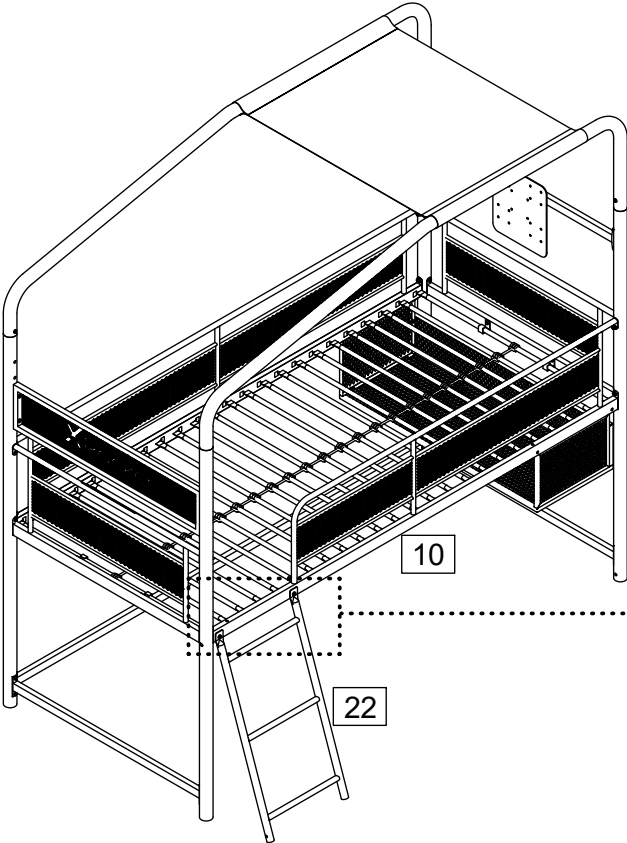
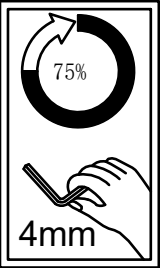


⚠ Logo is towards outside of bed.

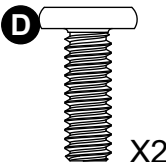
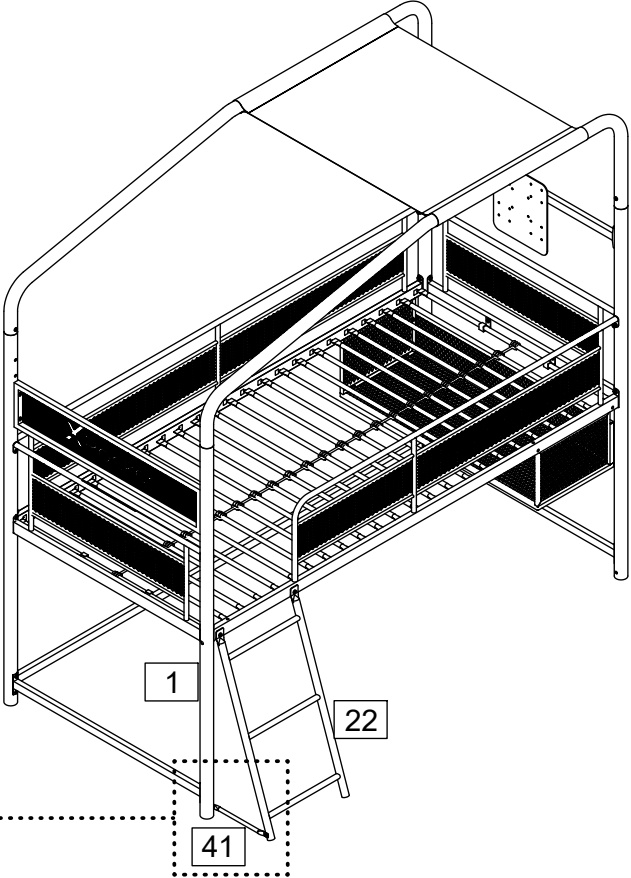
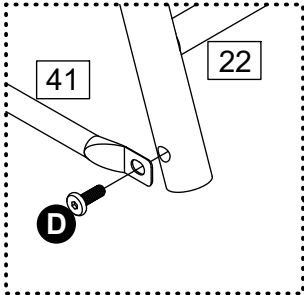
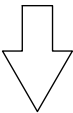
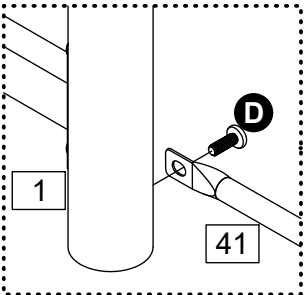
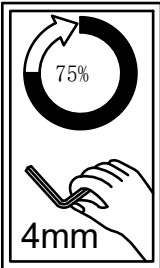


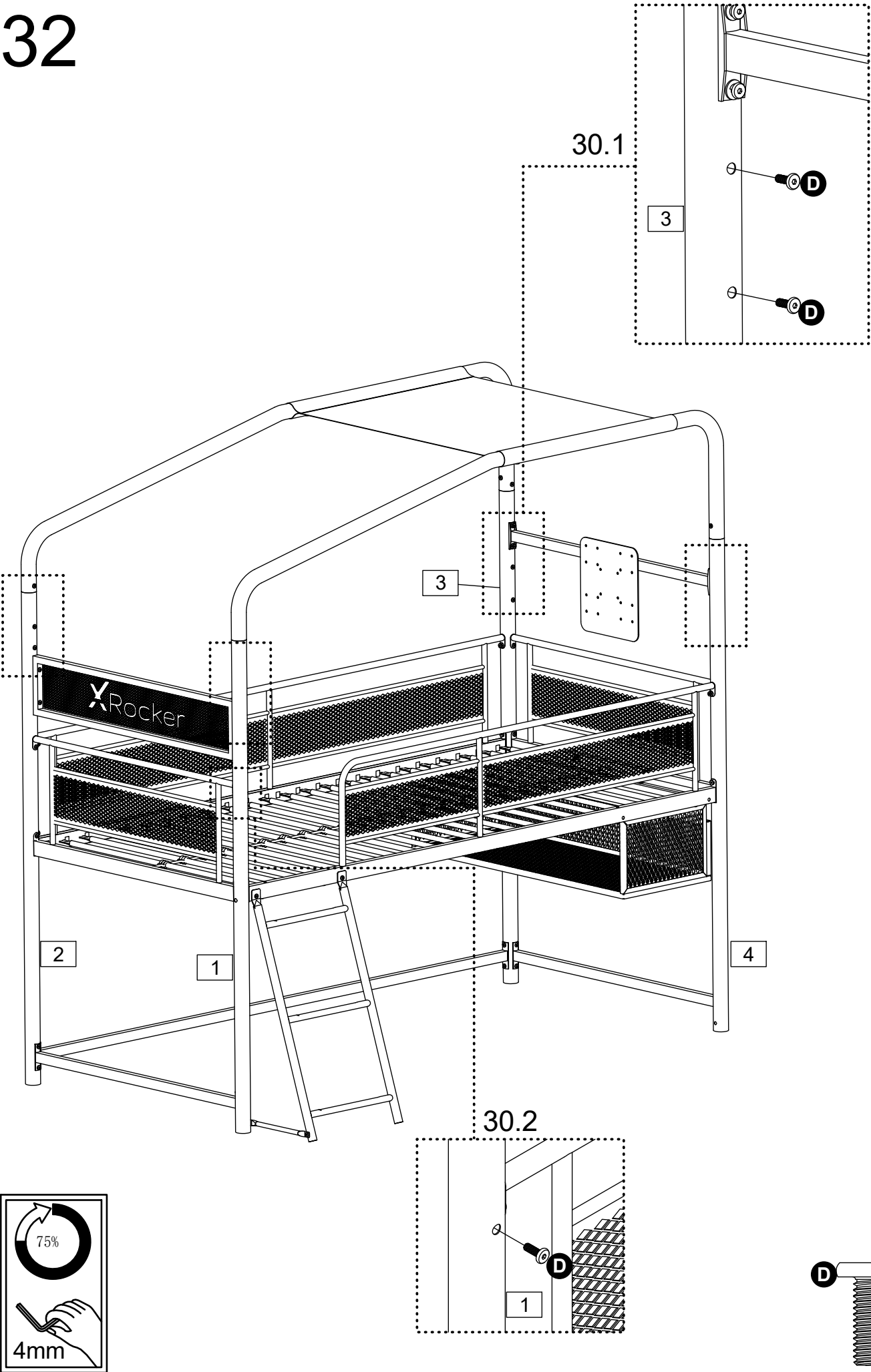
X4
45

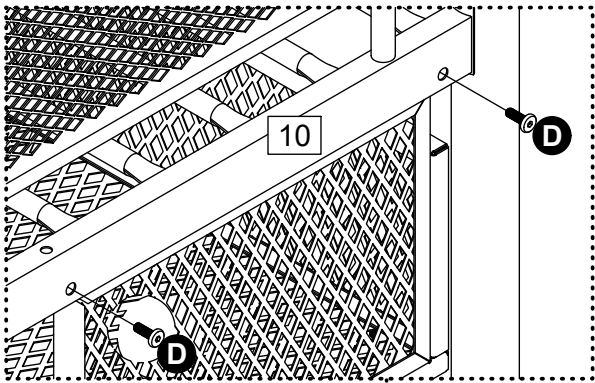
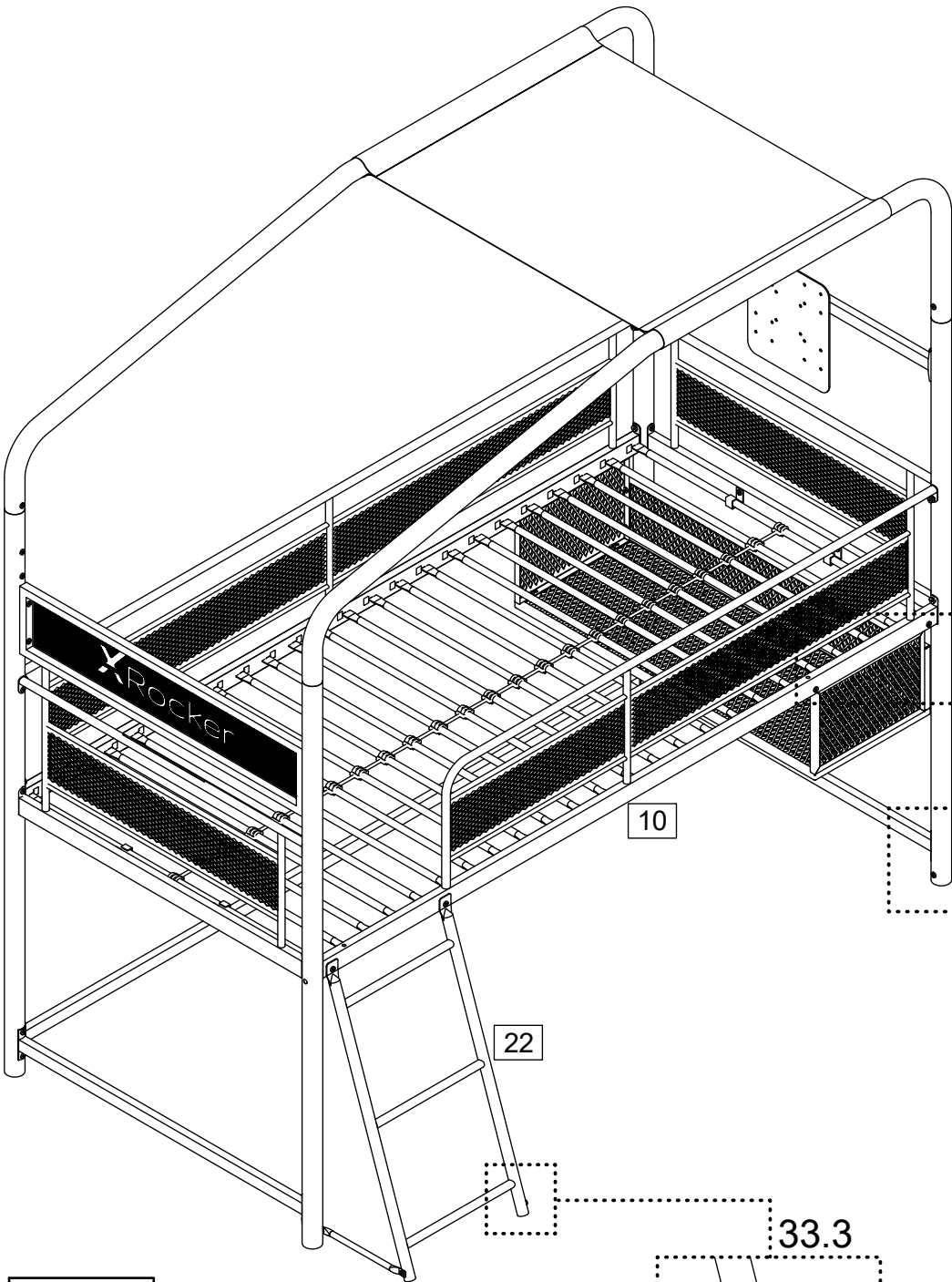
30



31







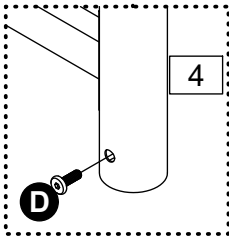
33.1

4

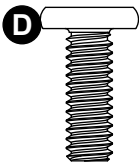
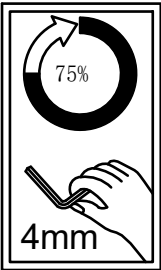
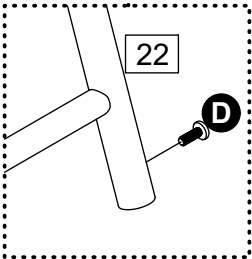
10

22

33.2

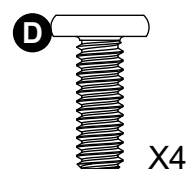
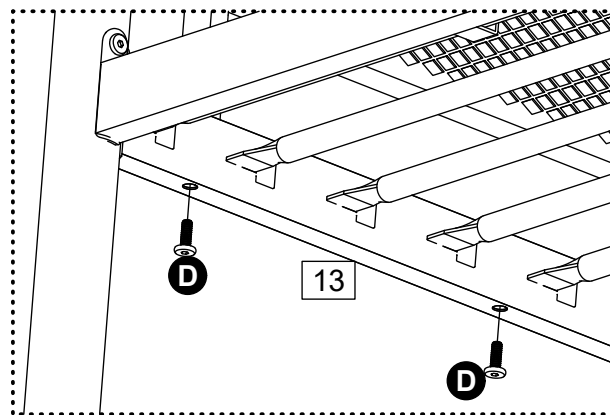
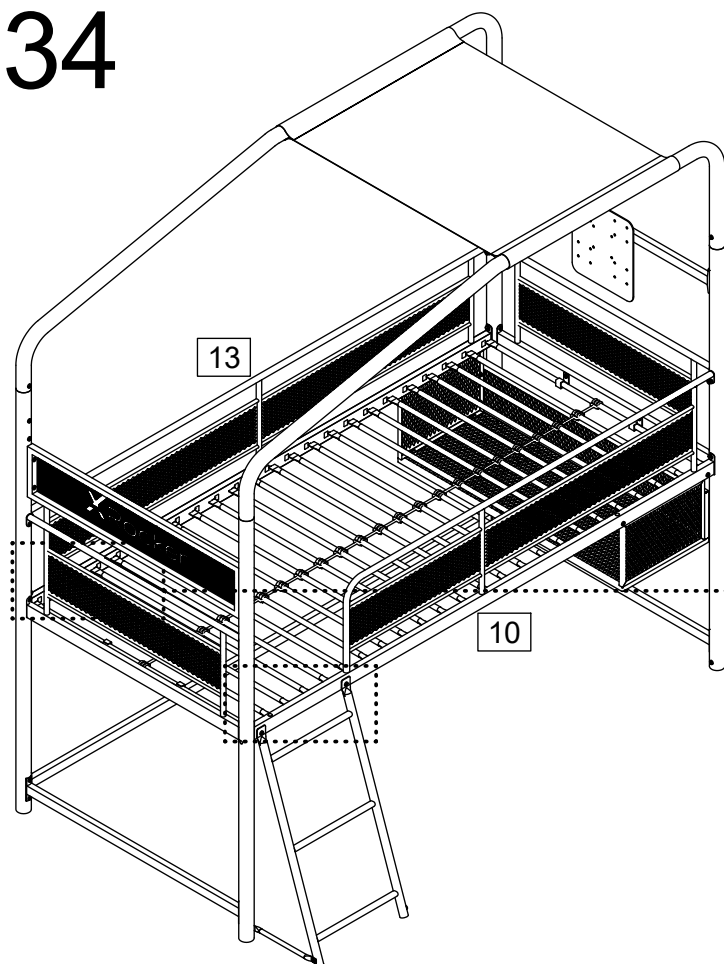


33.3

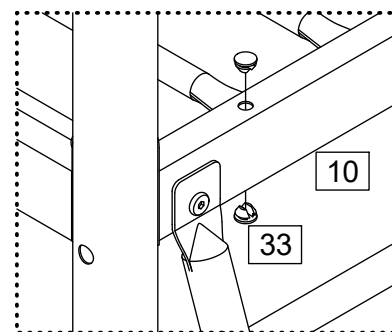
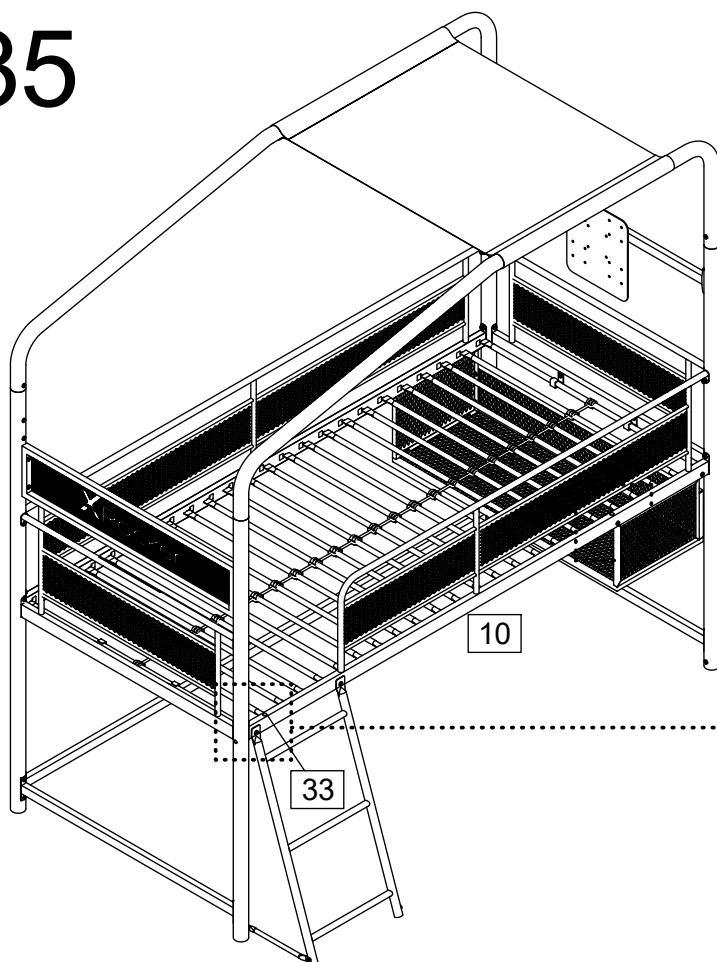


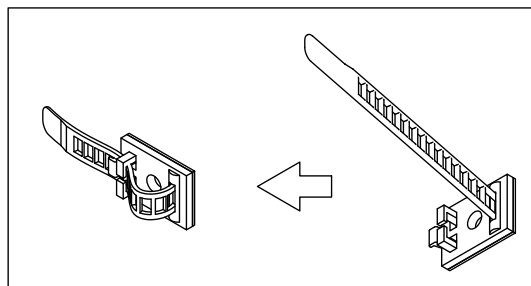
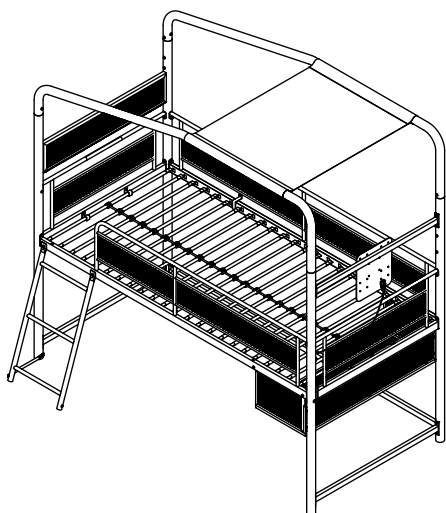
X4

34



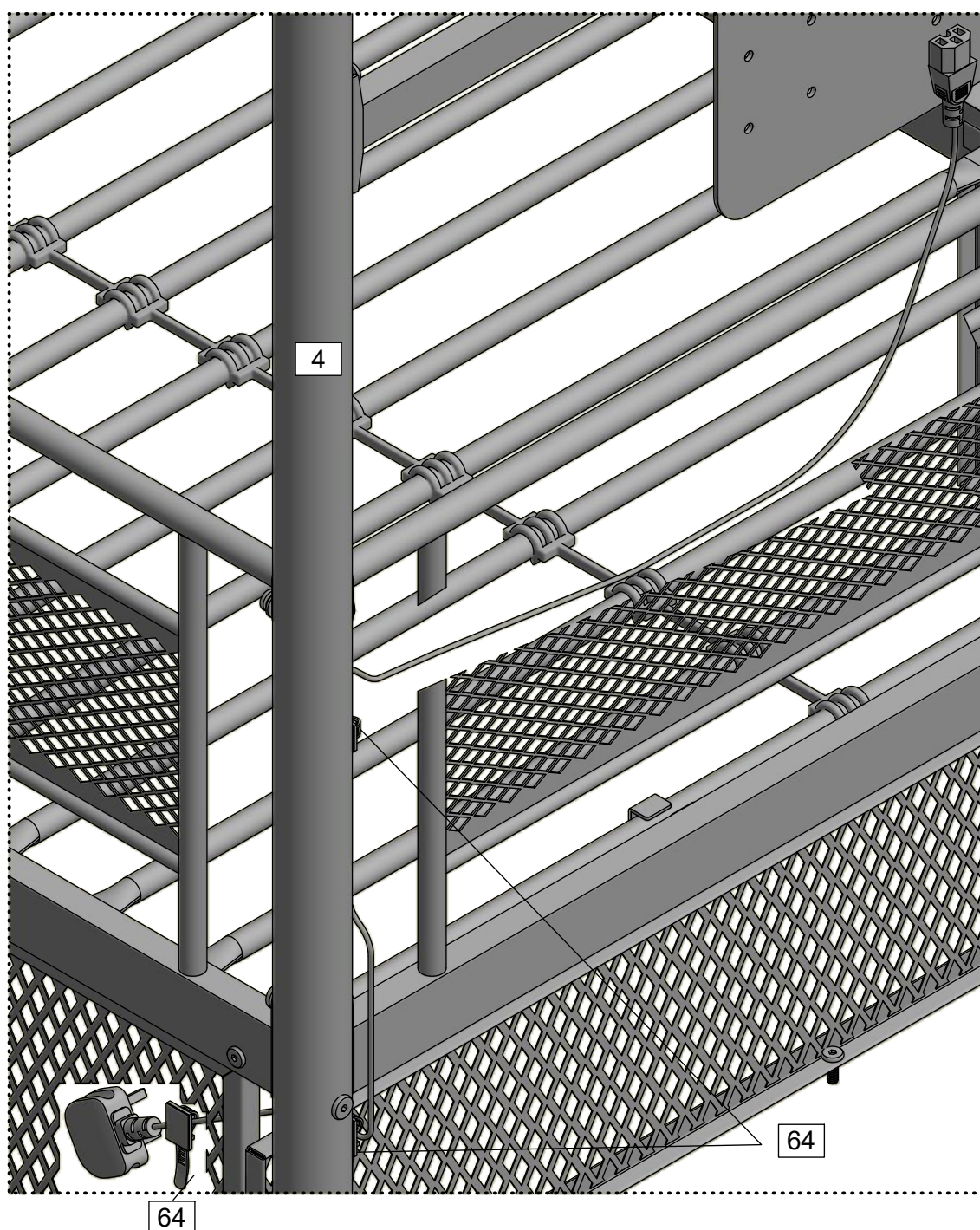
35

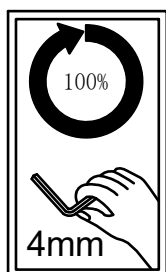
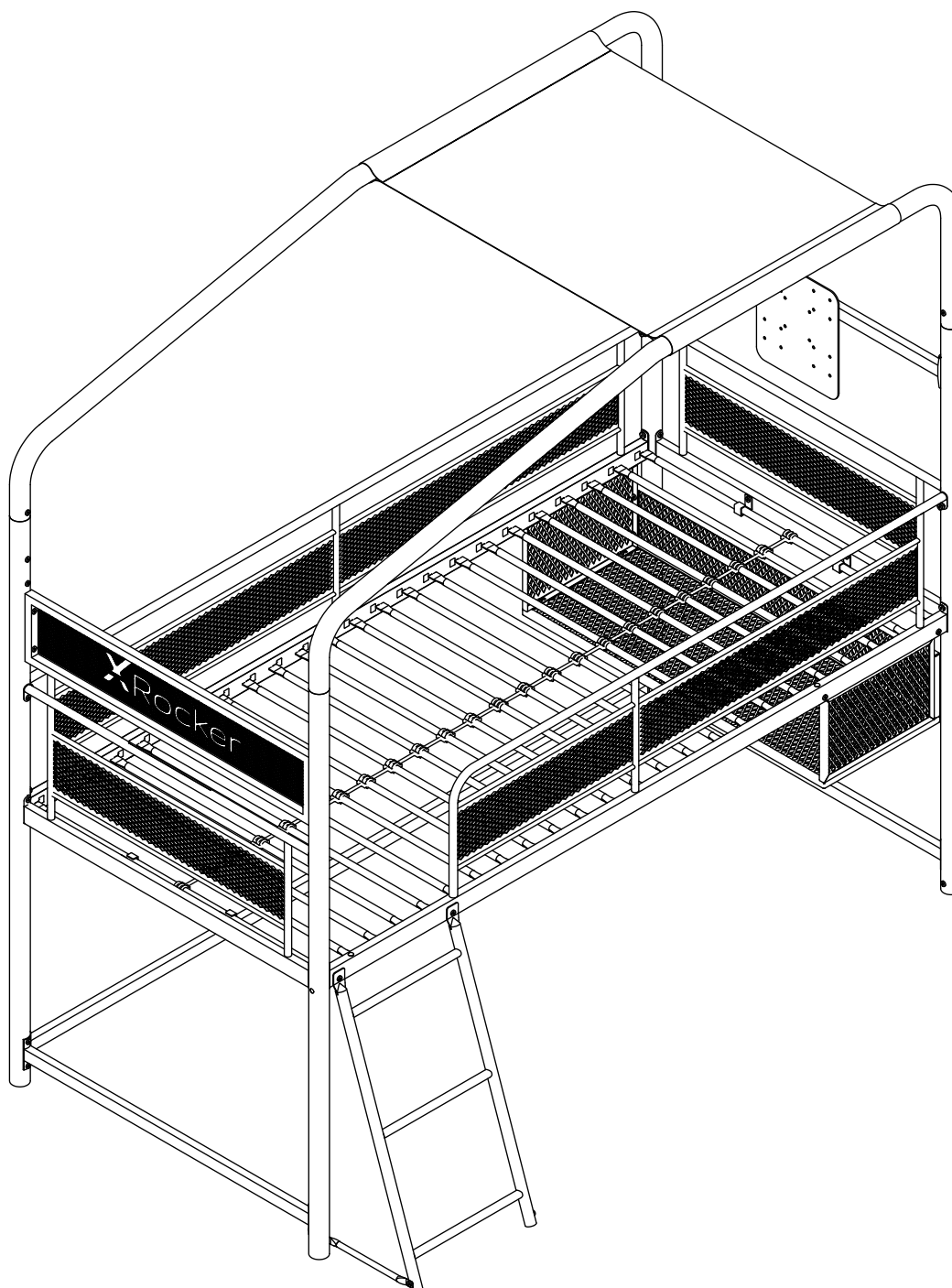




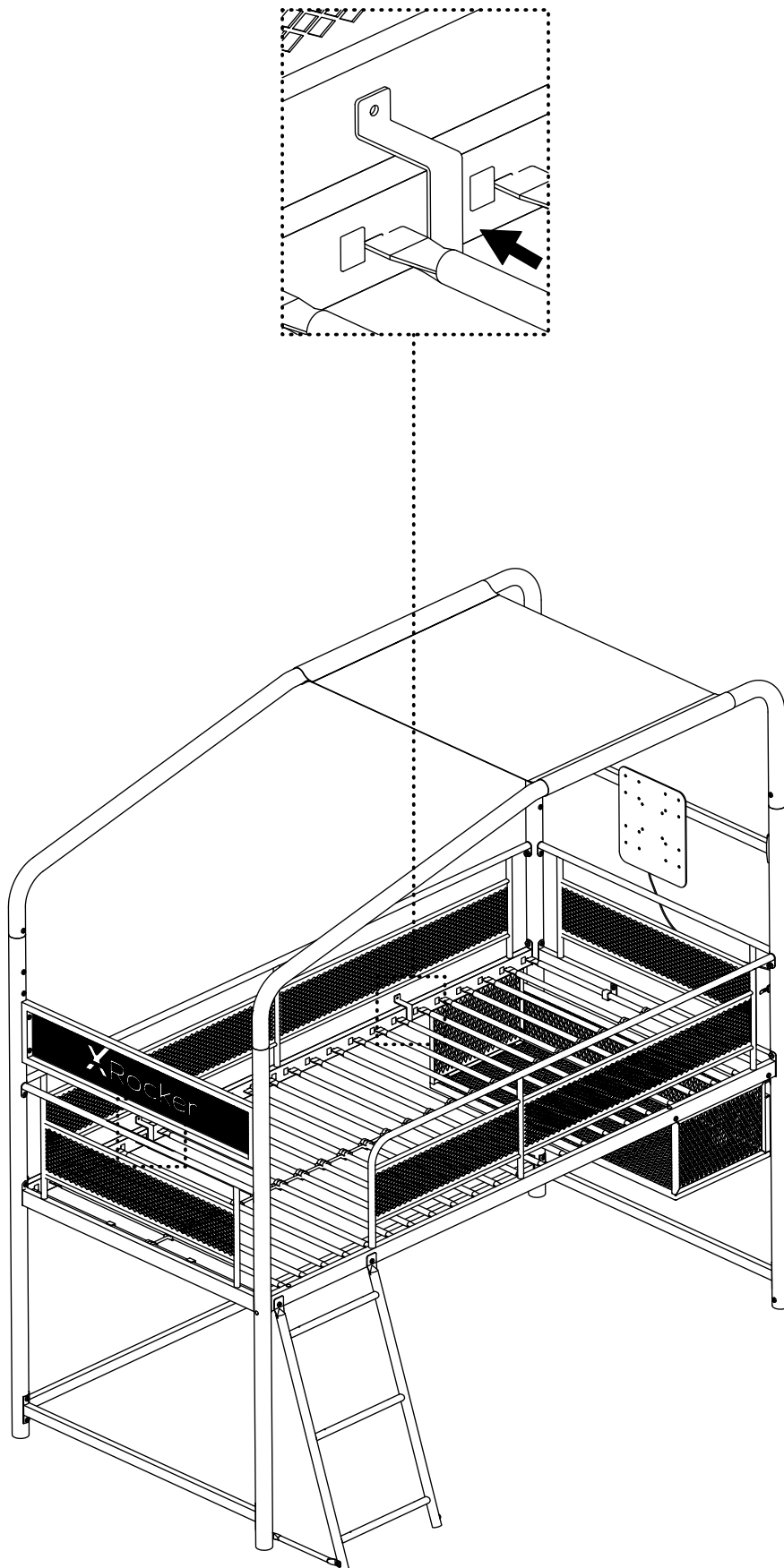
Note: This TV mount is compatible with M6 screws without the need for using washers. **M4** screws are also compatible if used with part H '**M4 Metal Washer**' which are supplied with this product.

Note: The below diagram showing the positioning of Part 64 '**Cable Fixing Ribbon**' is a suggestion - users are free to position the parts wherever they choose to keep cables tidy.





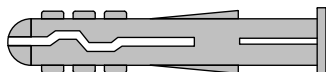
Assembly is complete



A Guide to Wall Mounting & Fixings

Important note:

If plastic wall plugs are supplied with your product:



- these are only suitable for use in masonry walls.

If you are in any doubt about the correct wall plugs for your wall, seek professional advice.

Failure of the product due to using incorrect fixings is the responsibility of the installer.



Important: When drilling into walls always check that there are no hidden wires or pipes etc.

Make sure that the screws and wall plugs being used are suitable for supporting your unit. Consult a qualified tradesperson if you are unsure.

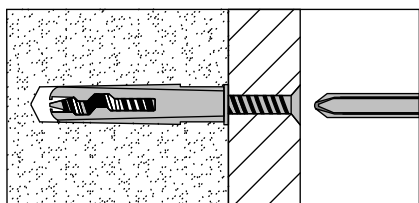
Hints:

- 1: General rule:  Always use a larger screw and wall plug if you are not sure.
- 2: Ensure you use the recommended drill bit to match the wall plug and hole size.
- 3: Ensure you drill the hole horizontally, do not force the drill or enlarge the hole.
- 4: Take extra care when drilling high walls, ceilings and ceramic tiles. Ensure wall plugs are inserted beyond the thickness of the ceramic tiles to avoid the tiles splitting or cracking.
- 5: Ensure wall plugs are well fitted and are a tight fit in the drill hole

Types of walls

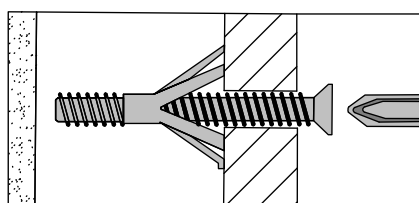
You can use one of the following types of wall plug if your walls are made of brick, breeze block, concrete, stone or wood.

No.1 "General Purpose" wall plug



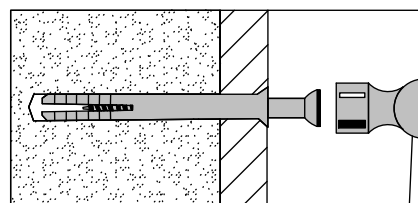
Generally aerated blocks should not be used to support heavy loads, use a specialist fitting in this case. For light loads, general purpose wall plugs can be used.

No.3 "Cavity Fixing" wall plug



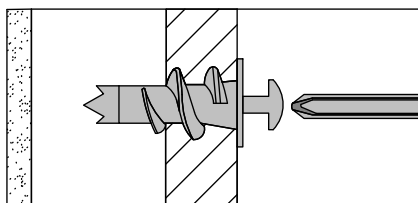
For use with plasterboard partitions or hollow wooden doors.

No.5 "Hammer Fixing" wall plug



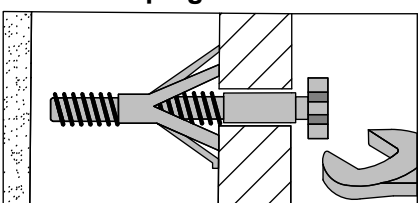
For use with walls stuck with plasterboard. The hammer fixing allows it to be fixed to the wall rather than the plasterboard. Always check the fixing is secure to the retaining wall.

No.2 "Plasterboard" wall plug



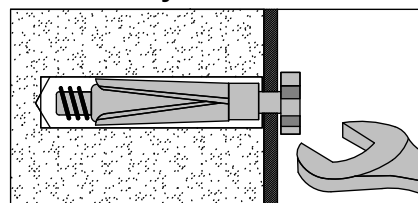
For use when attaching light loads on to plasterboard partitions.

No.4 "Cavity Fixing-Heavy Duty" wall plug



For use when fitting or supporting heavy loads such as shelving, wall cabinets and coat racks.

No.6 "Shield Anchor" wall plug Heavy load



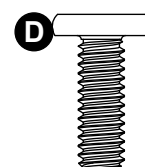
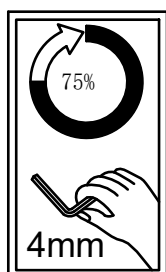
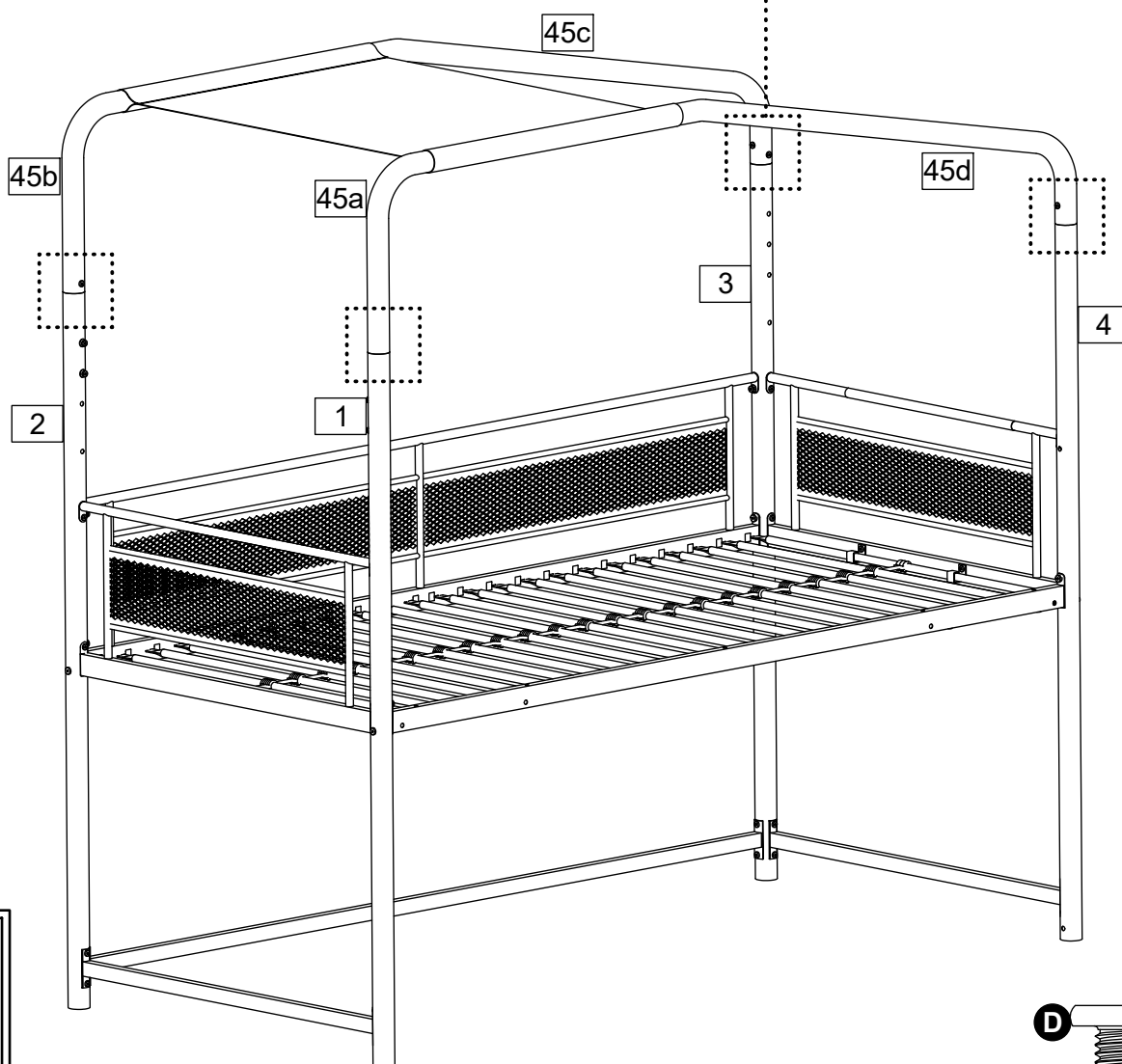
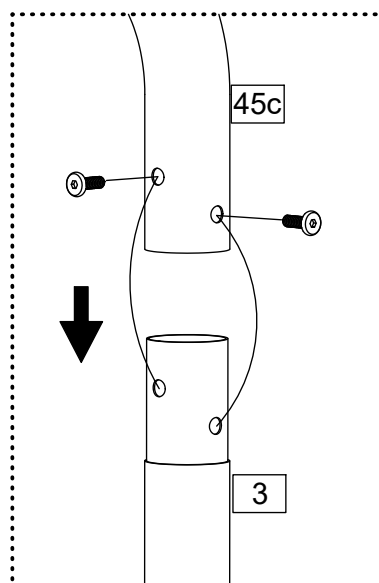
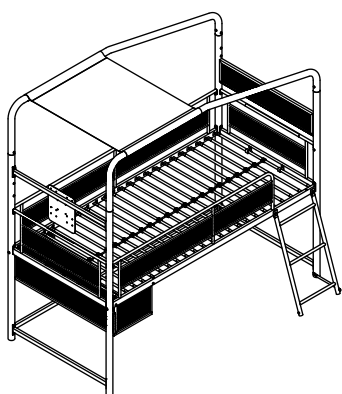
For use with heavier loads such as TV & HiFi speakers and satellite dishes etc.



Care & Maintenance

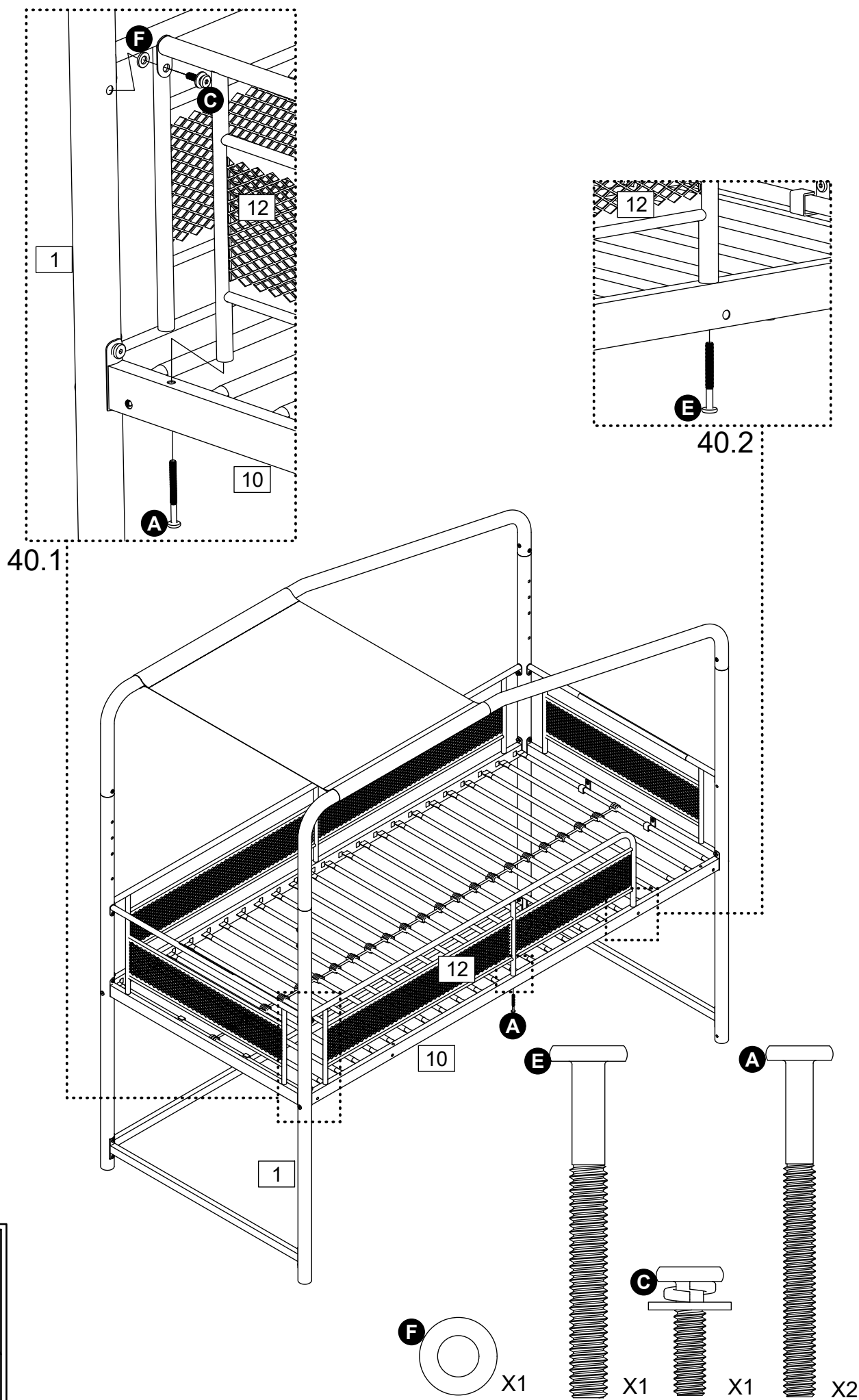
Safety: Always check the fitting and location to ensure your safety in and around the home.

Fitting: From time to time check the fitting to ensure the wall plugs or screws do not become loose.

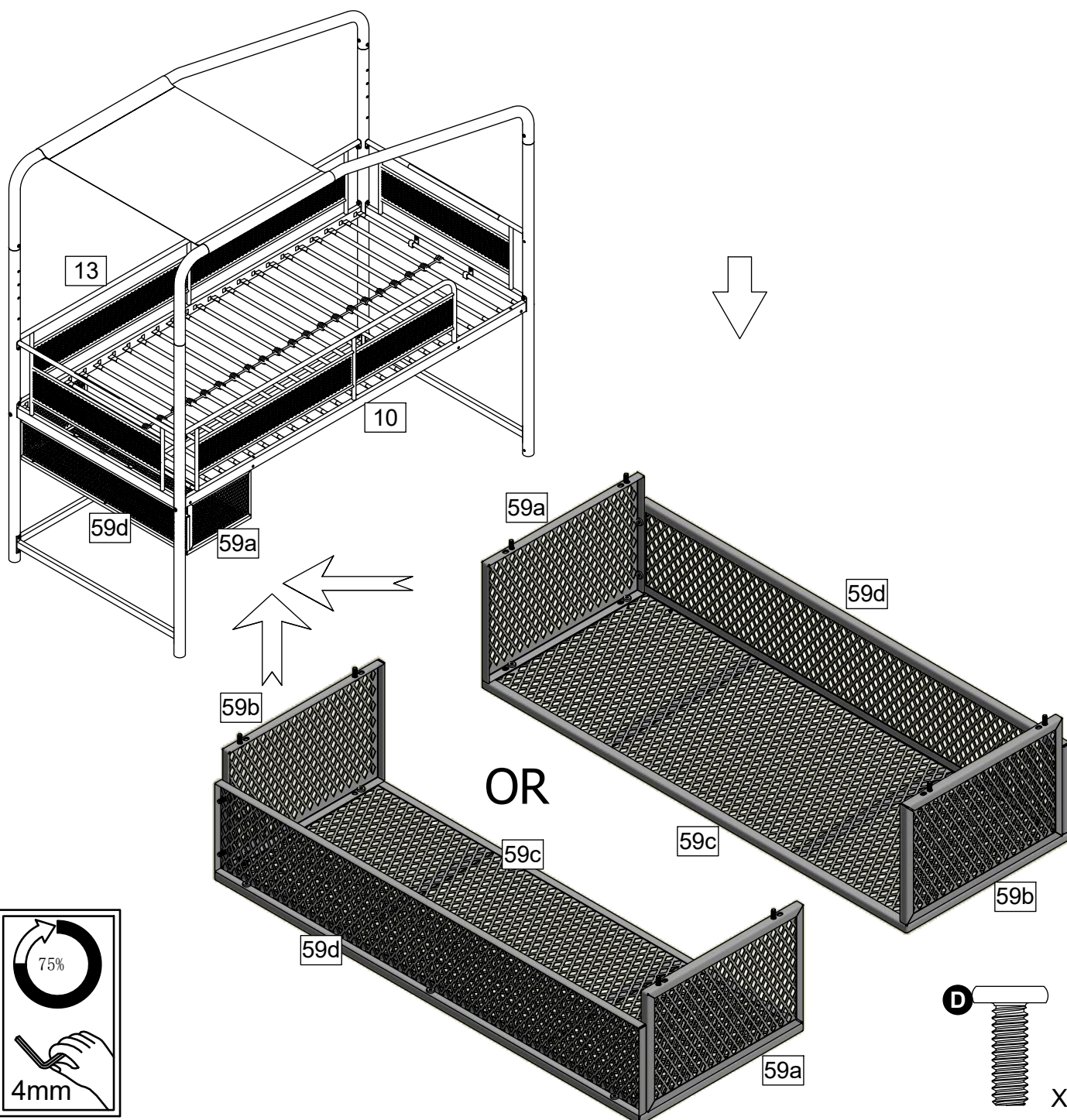
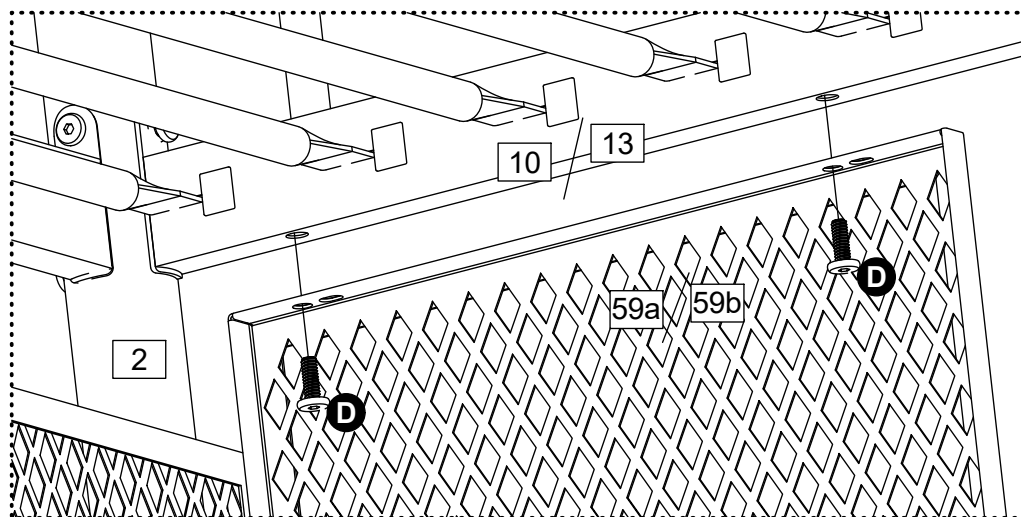


X8

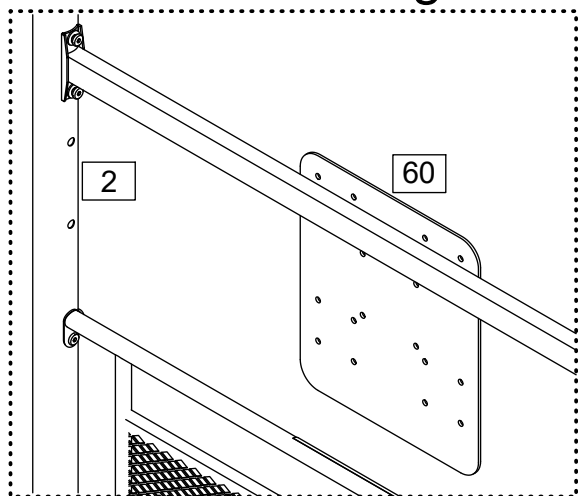
40



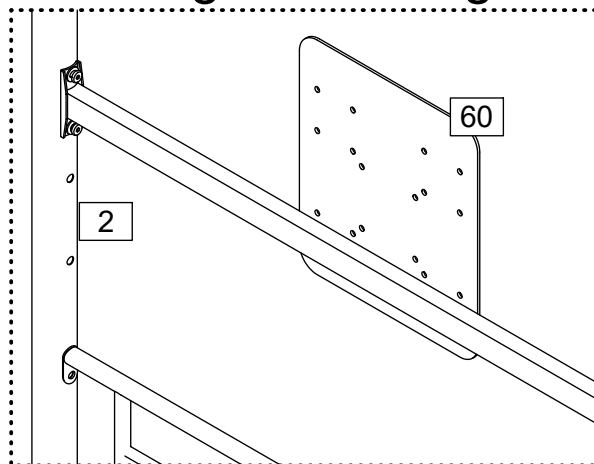
41



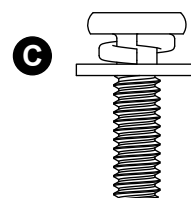
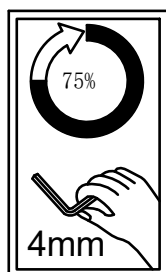
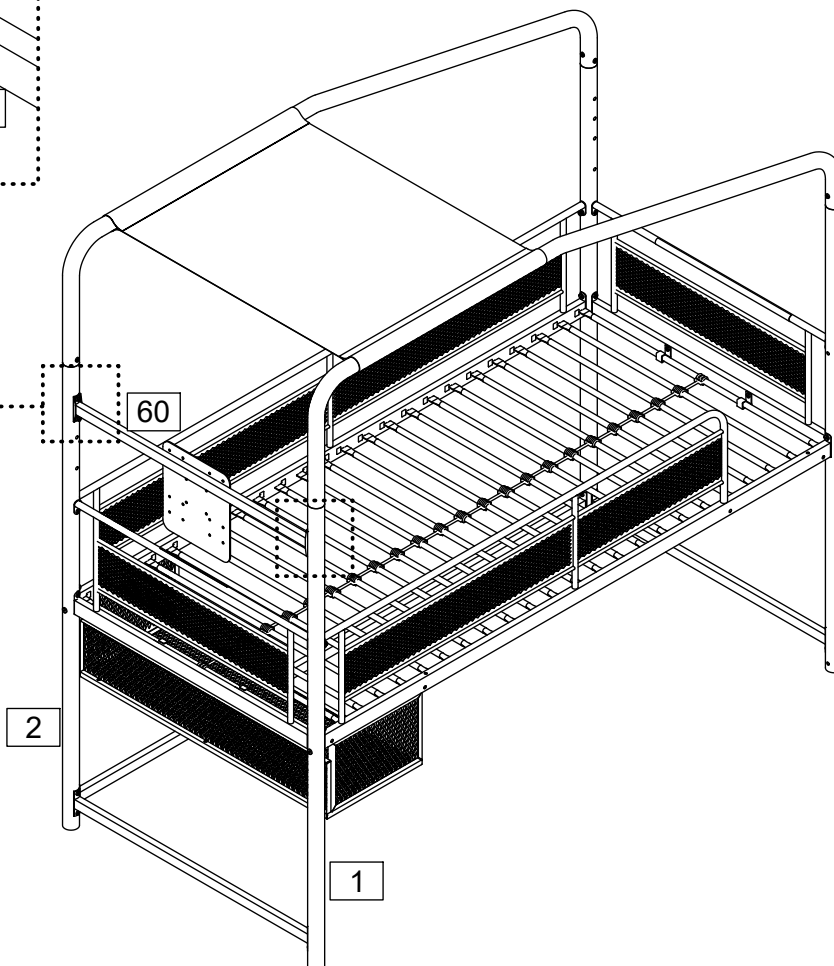
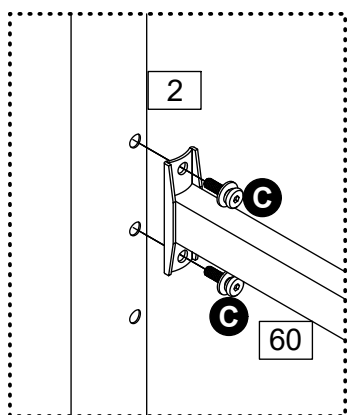
Lower TV height



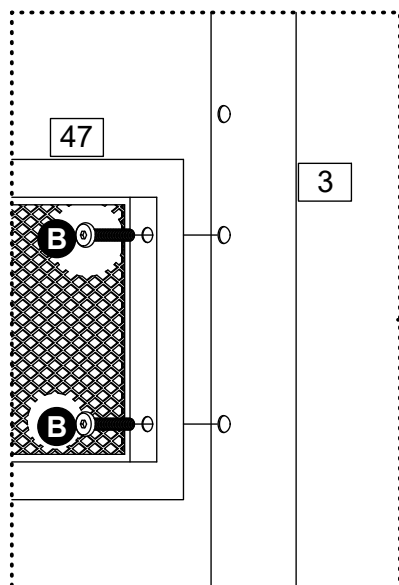
Higher TV height



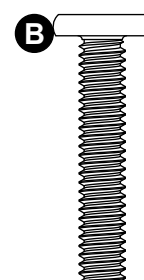
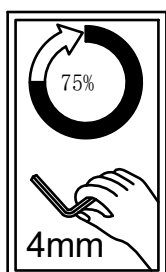
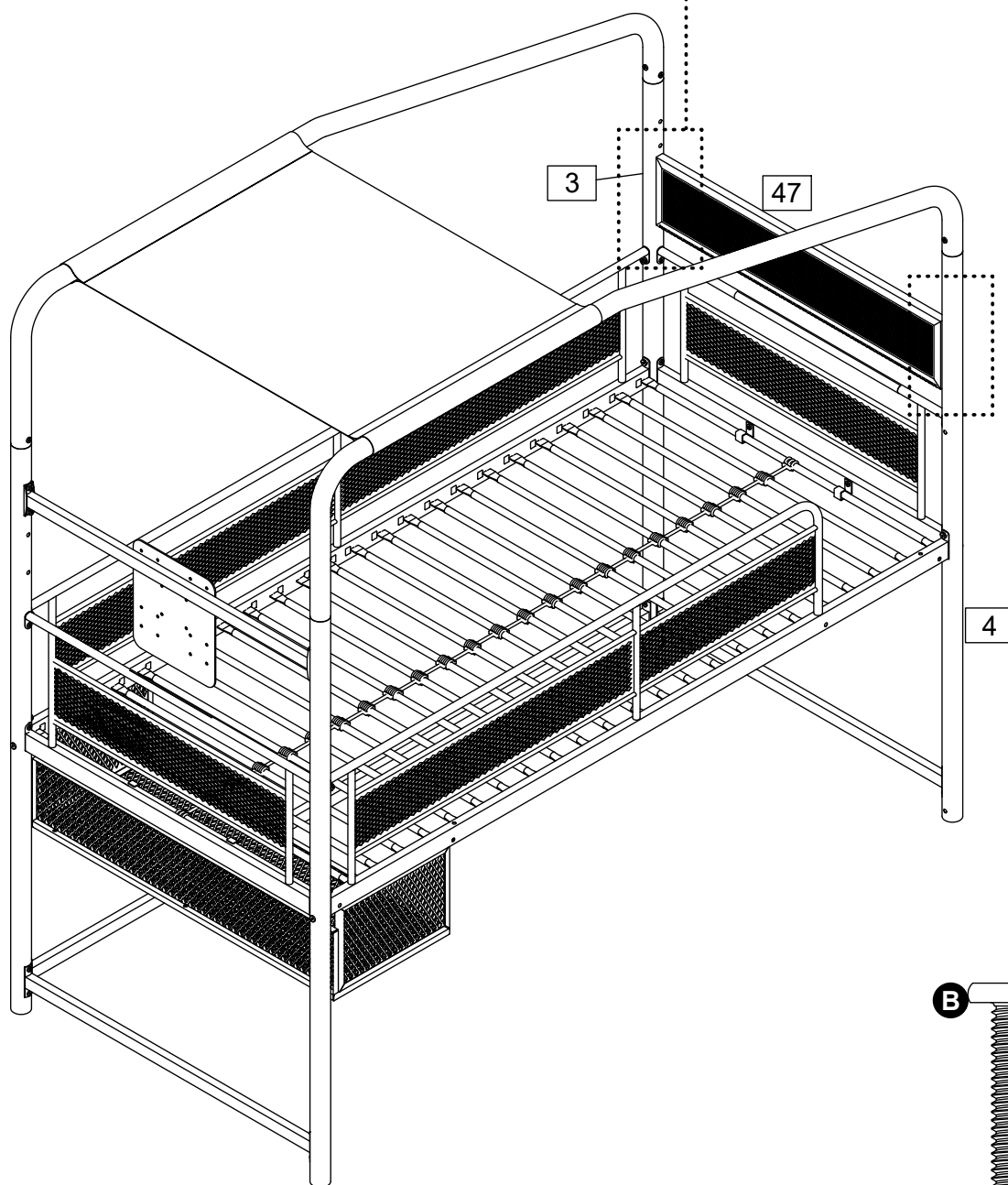
OR



X4

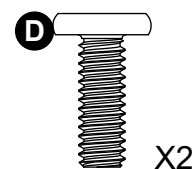
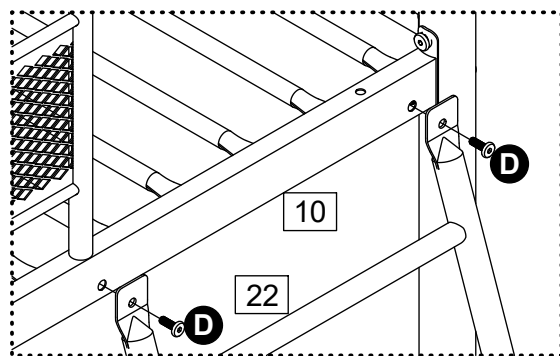
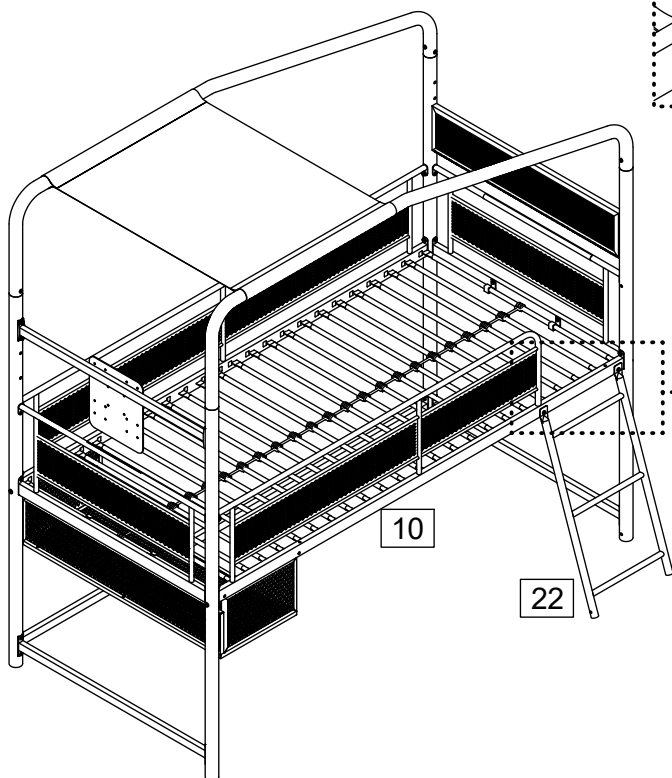
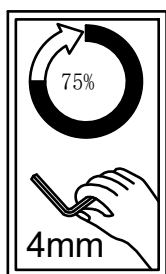


⚠ Logo is towards outside of bed.

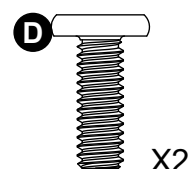
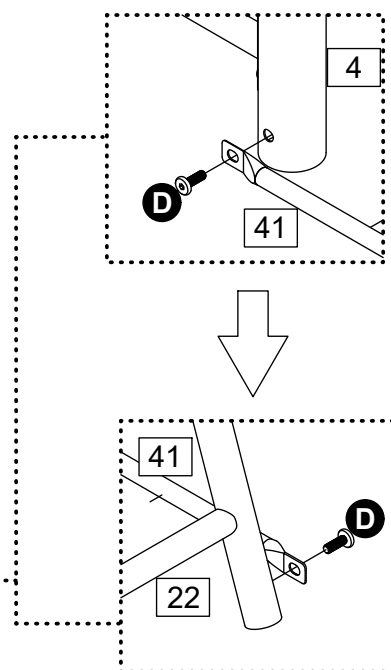
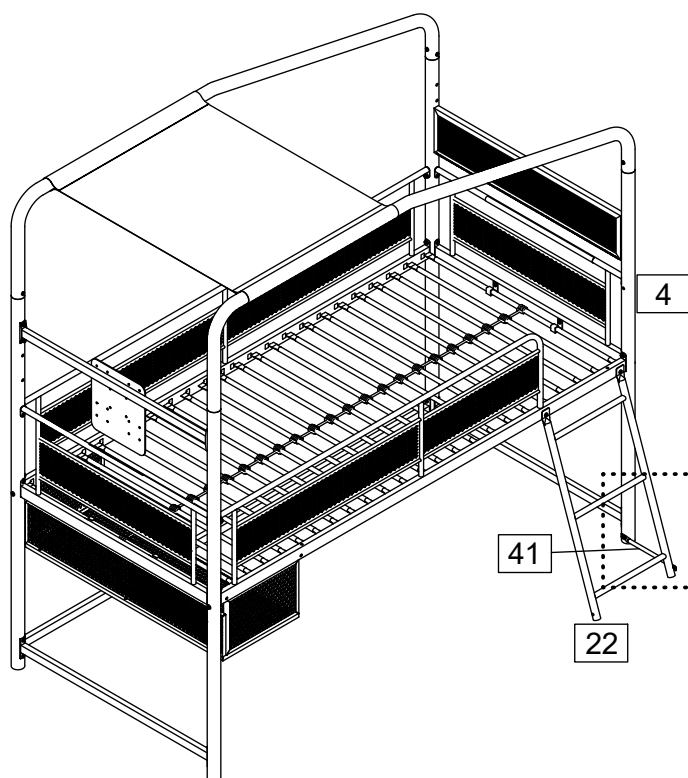
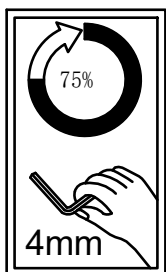


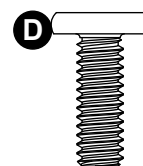
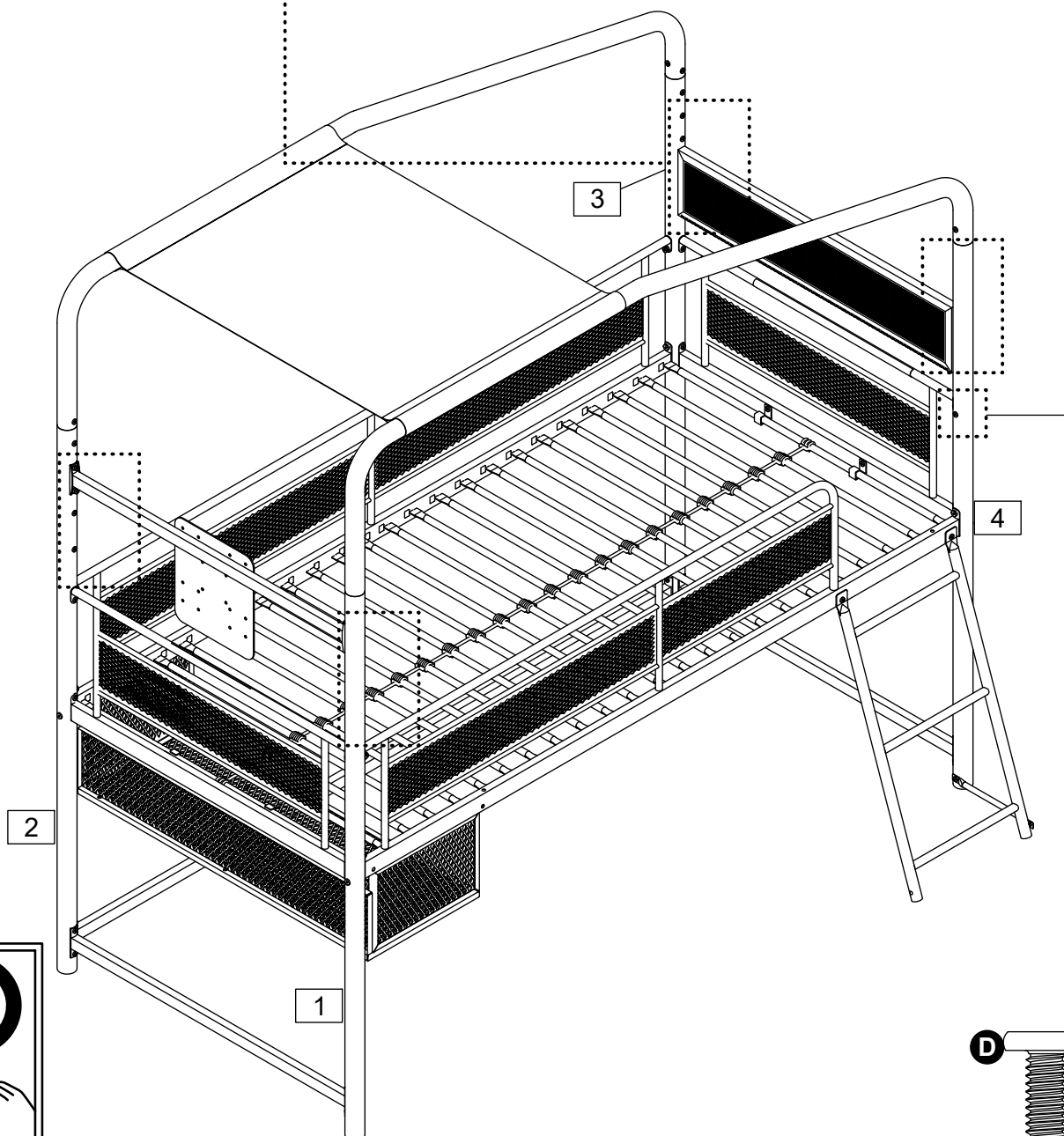
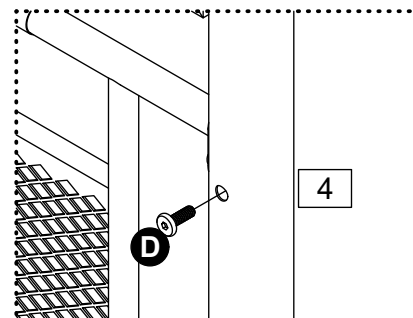
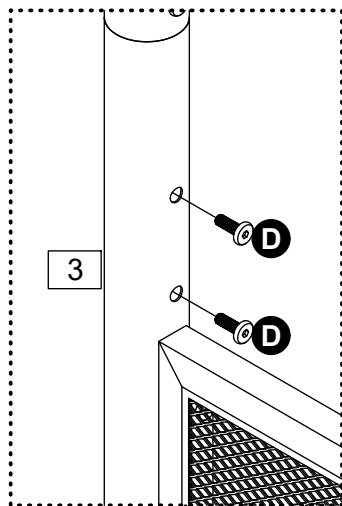
X4

44

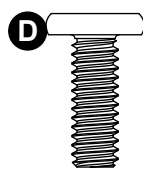
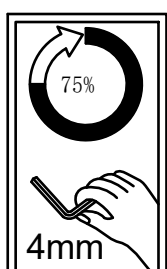
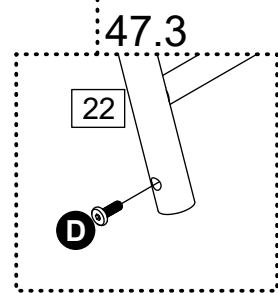
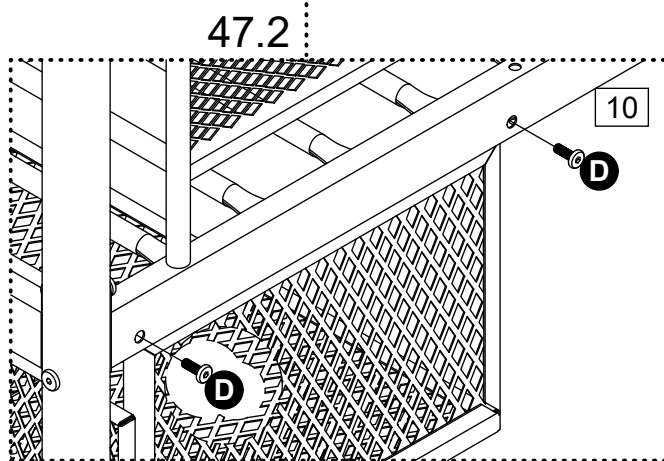
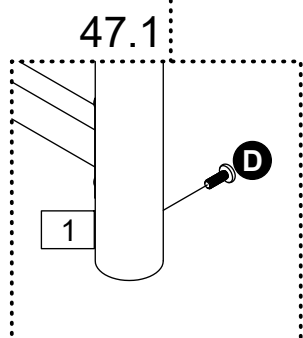
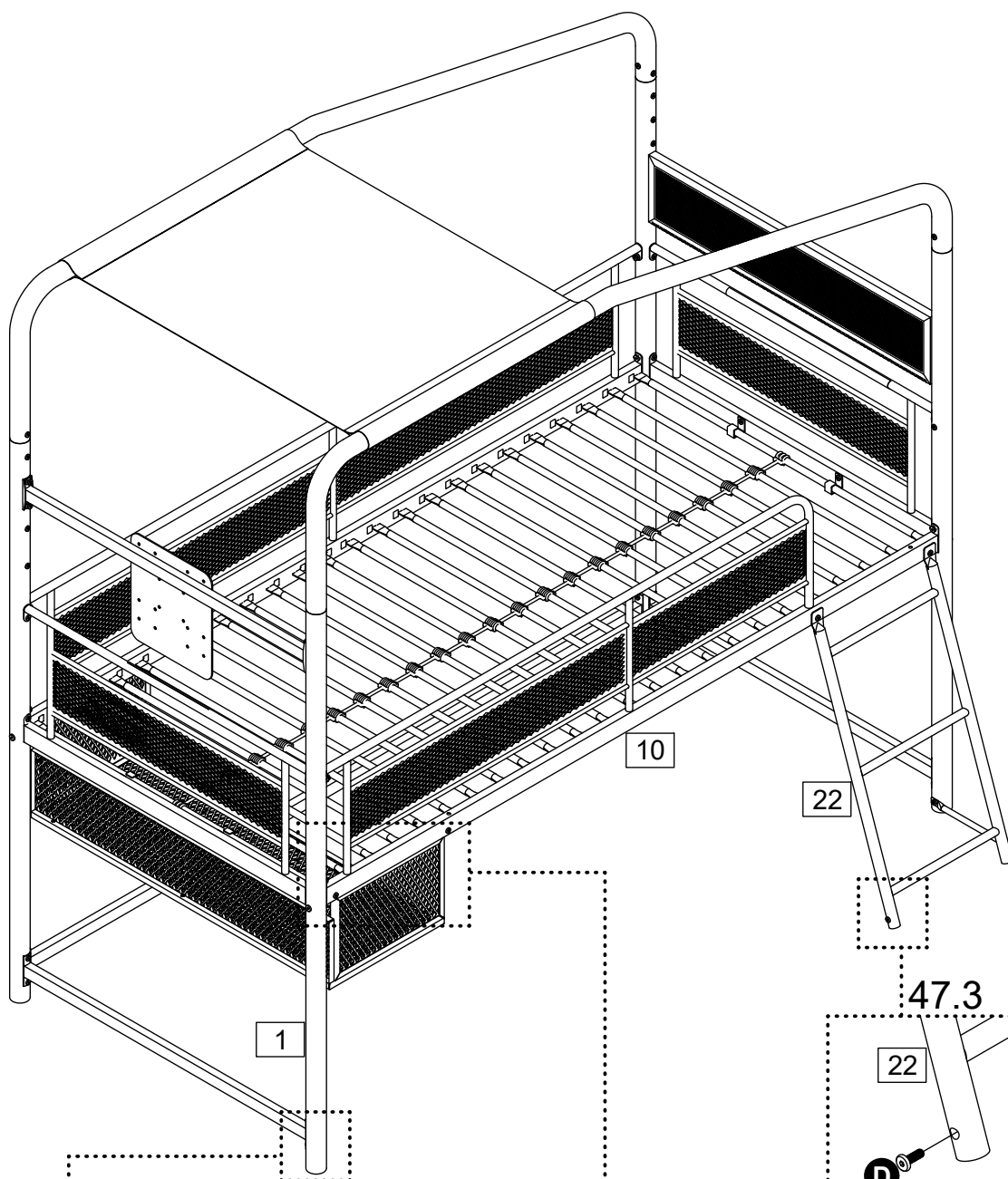


45



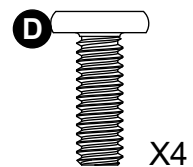
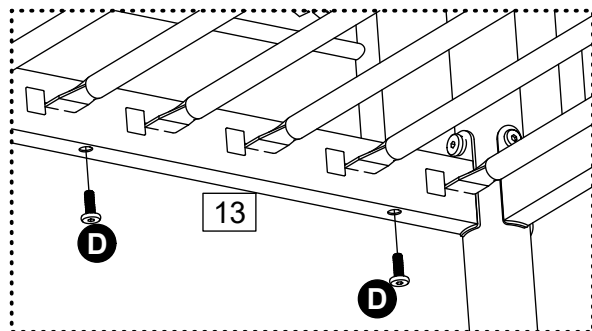
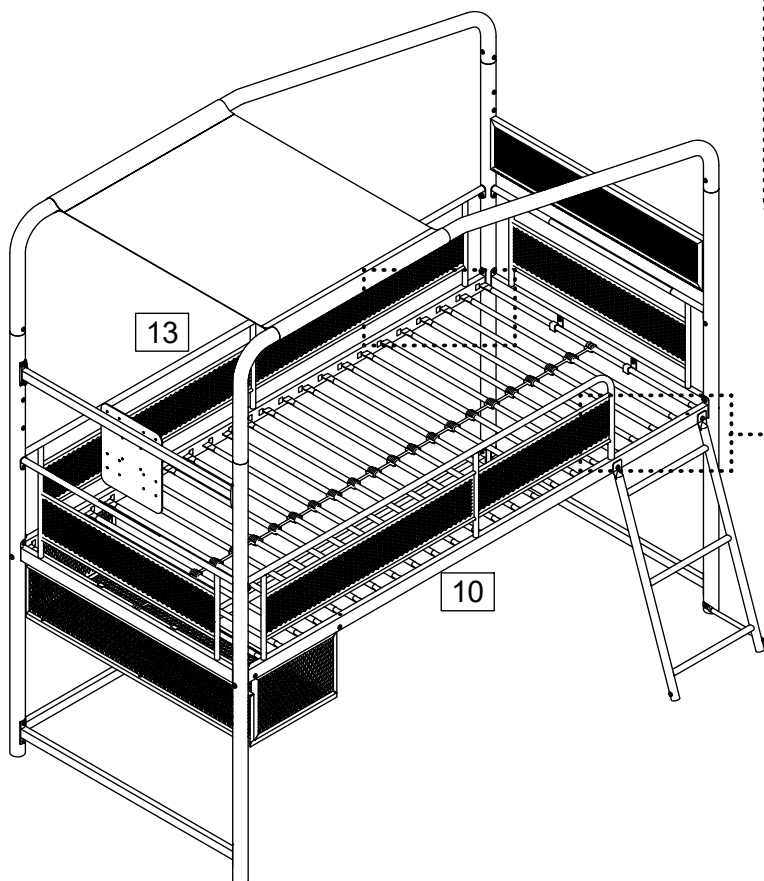


47

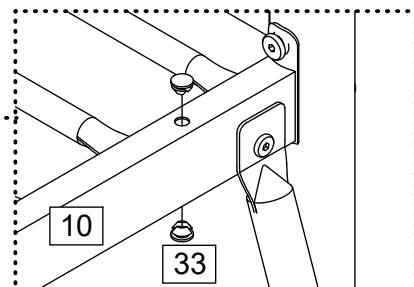
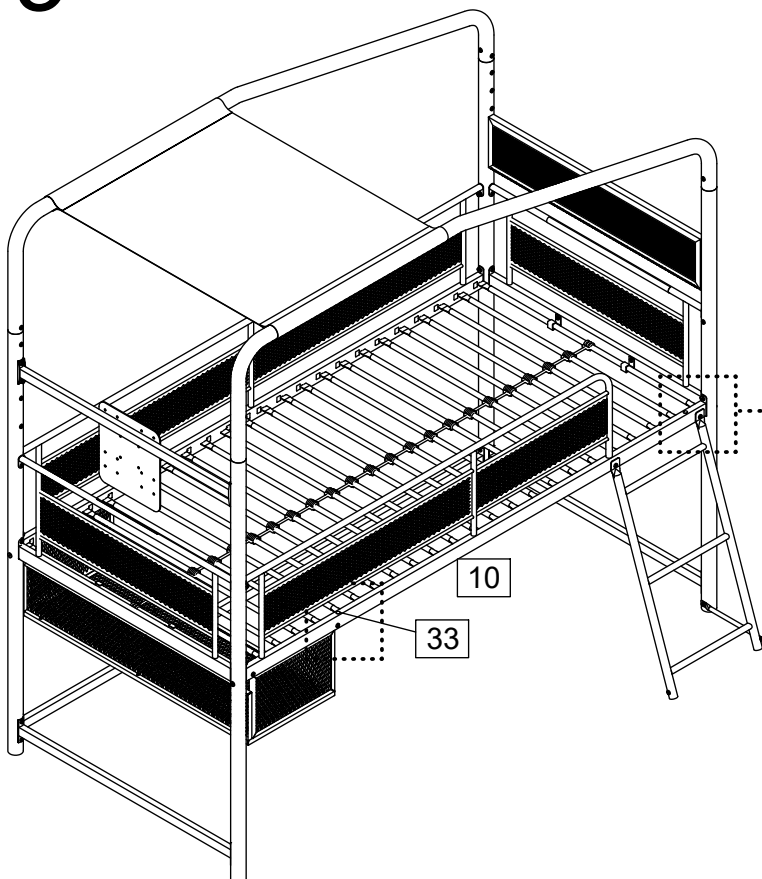


X4

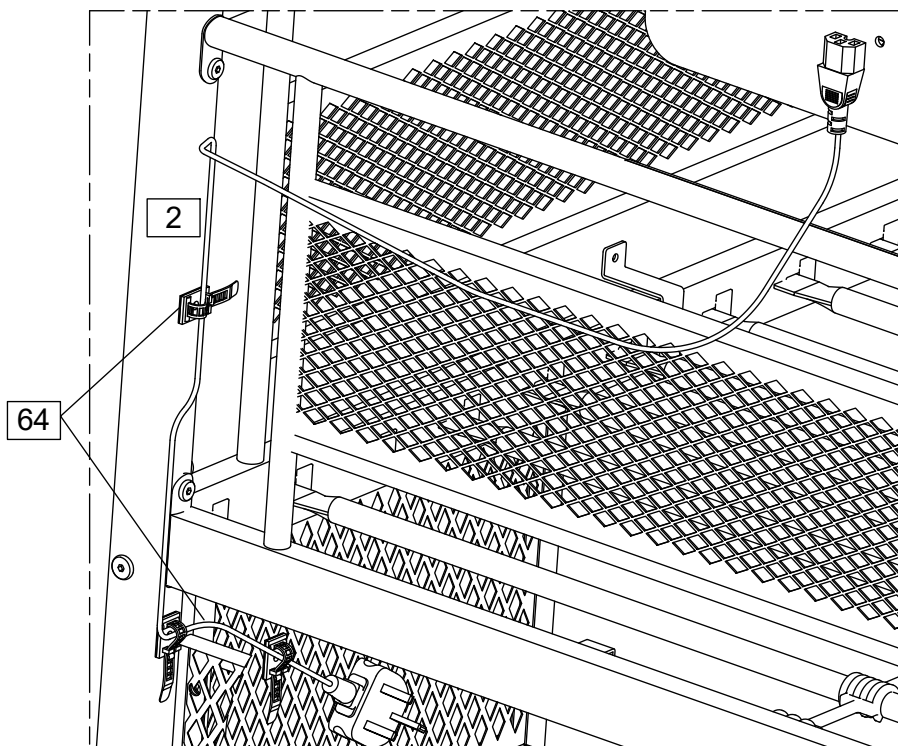
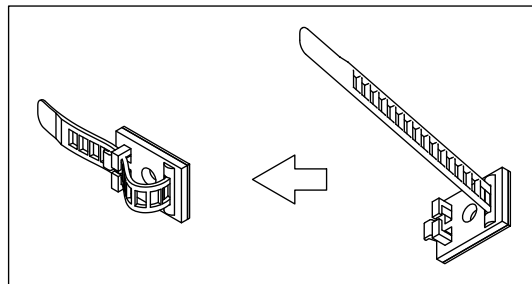
48



49

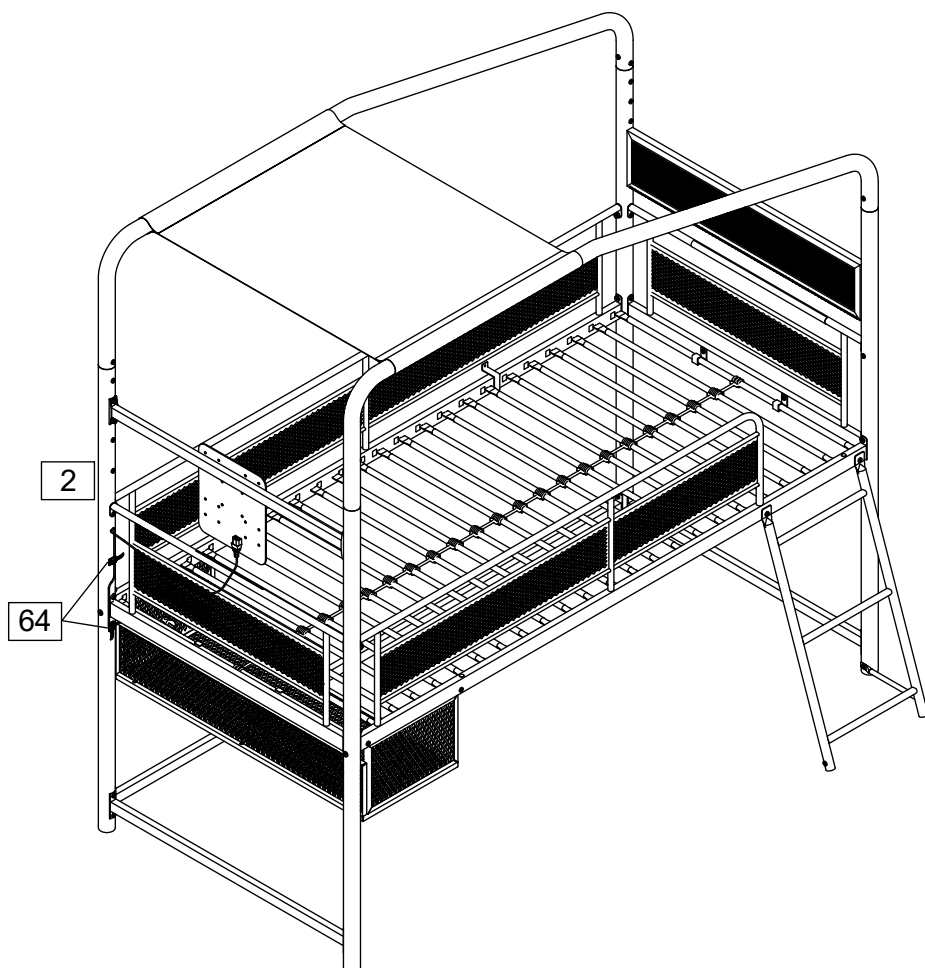


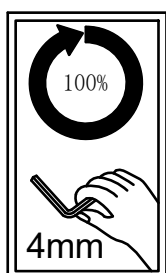
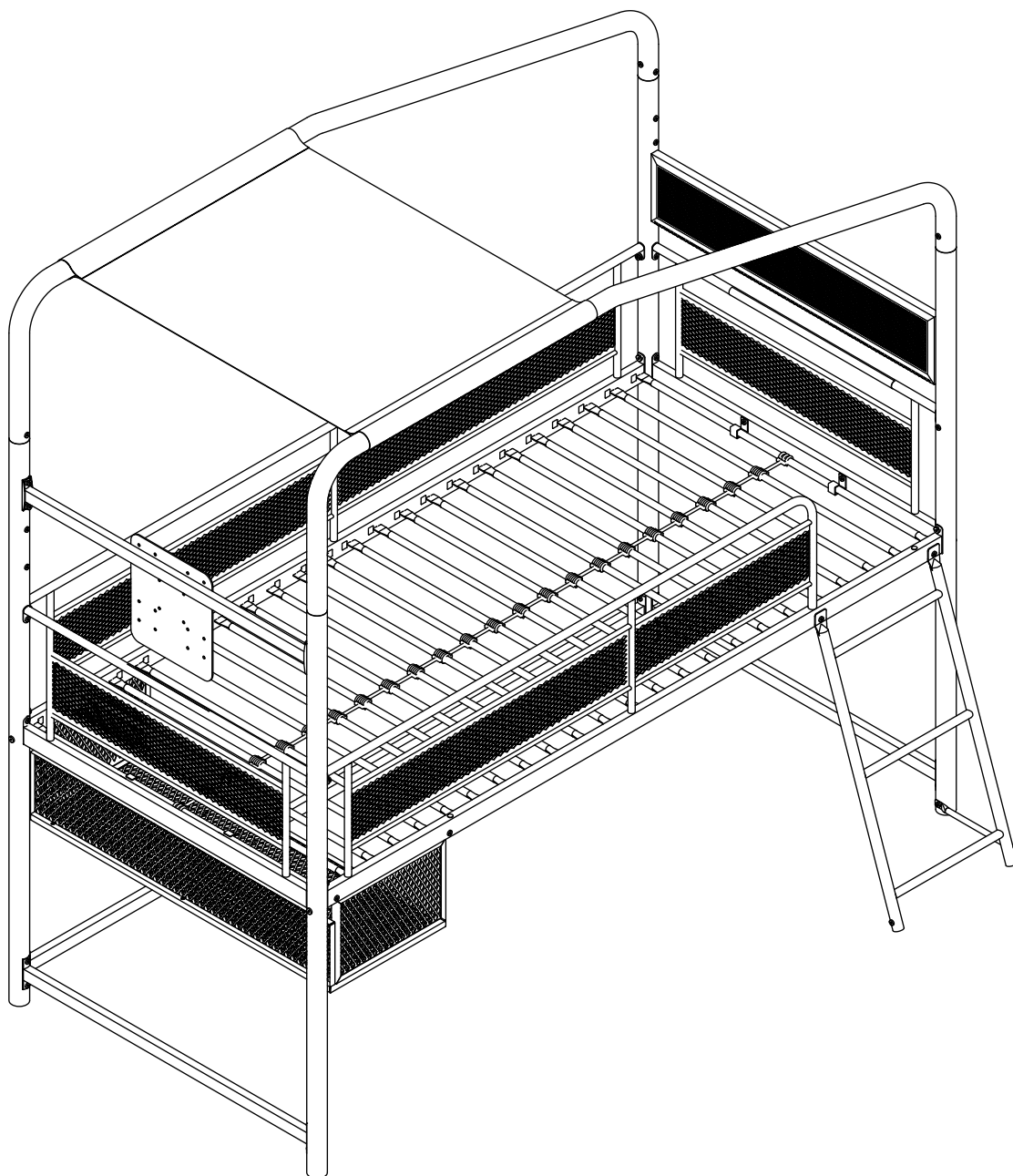
X4



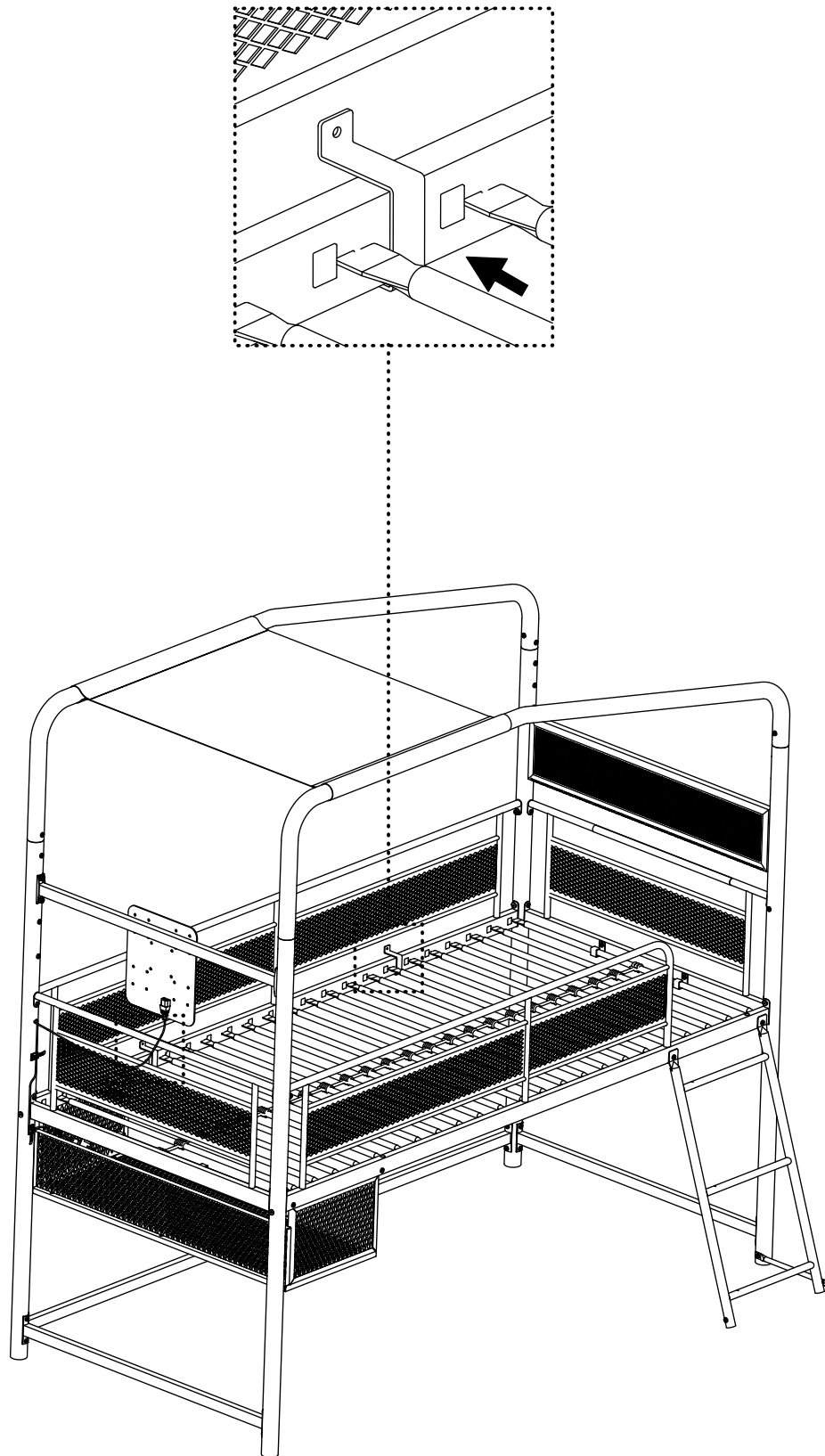
Note: This TV mount is compatible with M6 screws without the need for using washers. **M4** screws are also compatible if used with part H '**M4 Metal Washer**' which are supplied with this product.

Note: The below diagram showing the positioning of Part 64 '**Cable Fixing Ribbon**' is a suggestion - users are free to position the parts wherever they choose to keep cables tidy.





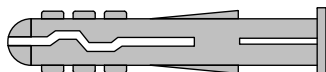
Assembly is complete



A Guide to Wall Mounting & Fixings

Important note:

If plastic wall plugs are supplied with your product:



- these are only suitable for use in masonry walls.

If you are in any doubt about the correct wall plugs for your wall, seek professional advice.

Failure of the product due to using incorrect fixings is the responsibility of the installer.



Important: When drilling into walls always check that there are no hidden wires or pipes etc.

Make sure that the screws and wall plugs being used are suitable for supporting your unit. Consult a qualified tradesperson if you are unsure.

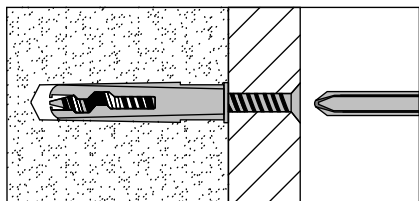
Hints:

- 1: General rule:  Always use a larger screw and wall plug if you are not sure.
- 2: Ensure you use the recommended drill bit to match the wall plug and hole size.
- 3: Ensure you drill the hole horizontally, do not force the drill or enlarge the hole.
- 4: Take extra care when drilling high walls, ceilings and ceramic tiles. Ensure wall plugs are inserted beyond the thickness of the ceramic tiles to avoid the tiles splitting or cracking.
- 5: Ensure wall plugs are well fitted and are a tight fit in the drill hole

Types of walls

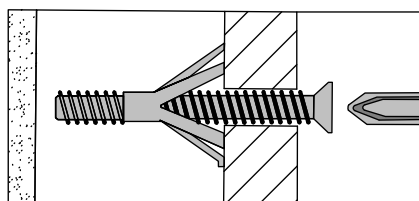
You can use one of the following types of wall plug if your walls are made of brick, breeze block, concrete, stone or wood.

No.1 "General Purpose" wall plug



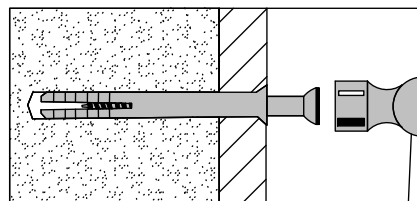
Generally aerated blocks should not be used to support heavy loads, use a specialist fitting in this case. For light loads, general purpose wall plugs can be used.

No.3 "Cavity Fixing" wall plug



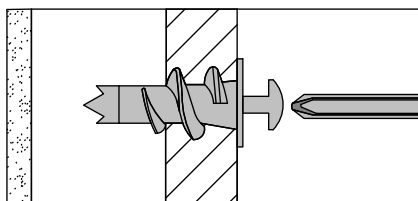
For use with plasterboard partitions or hollow wooden doors.

No.5 "Hammer Fixing" wall plug



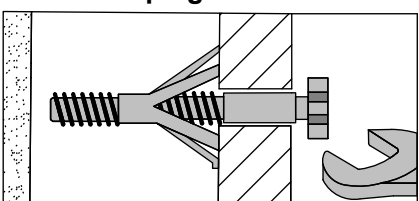
For use with walls stuck with plasterboard. The hammer fixing allows it to be fixed to the wall rather than the plasterboard. Always check the fixing is secure to the retaining wall.

No.2 "Plasterboard" wall plug



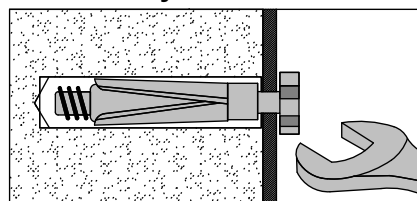
For use when attaching light loads on to plasterboard partitions.

No.4 "Cavity Fixing-Heavy Duty" wall plug



For use when fitting or supporting heavy loads such as shelving, wall cabinets and coat racks.

No.6 "Shield Anchor" wall plug Heavy load



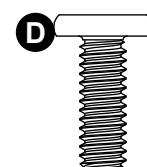
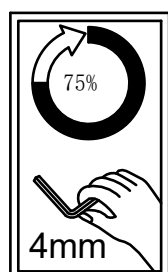
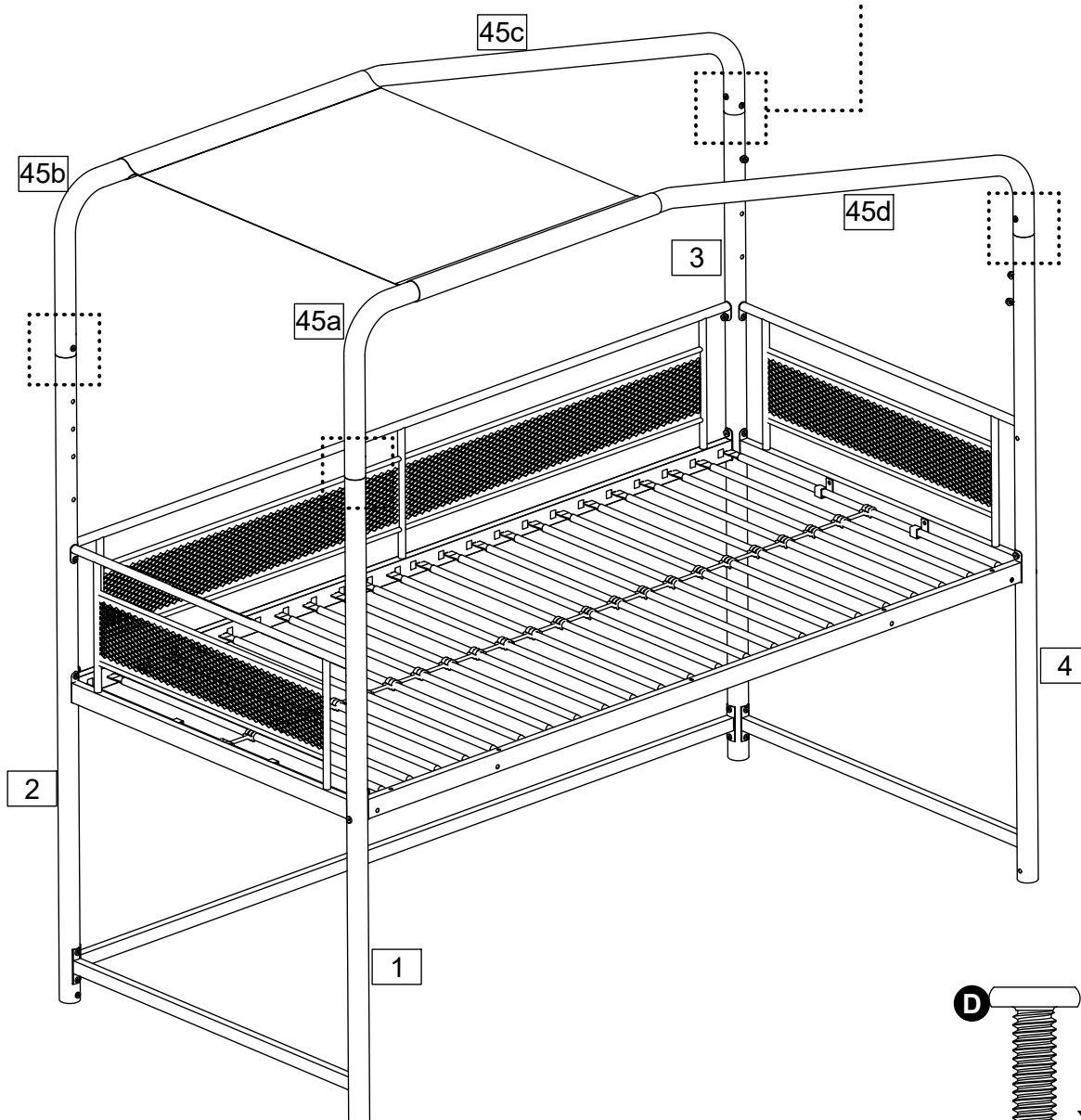
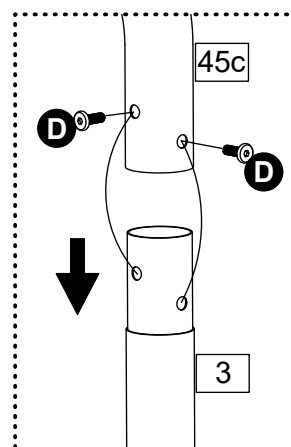
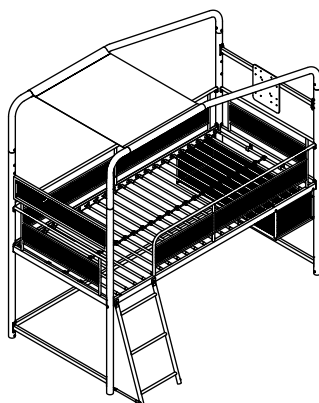
For use with heavier loads such as TV & HiFi speakers and satellite dishes etc.



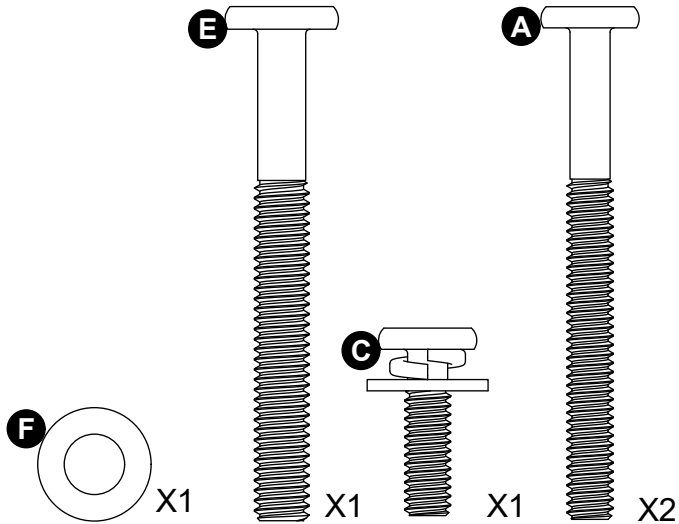
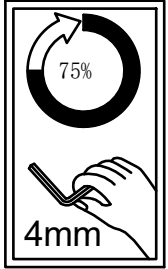
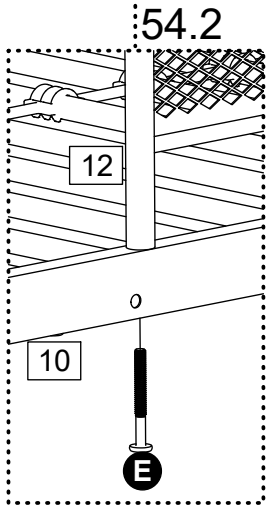
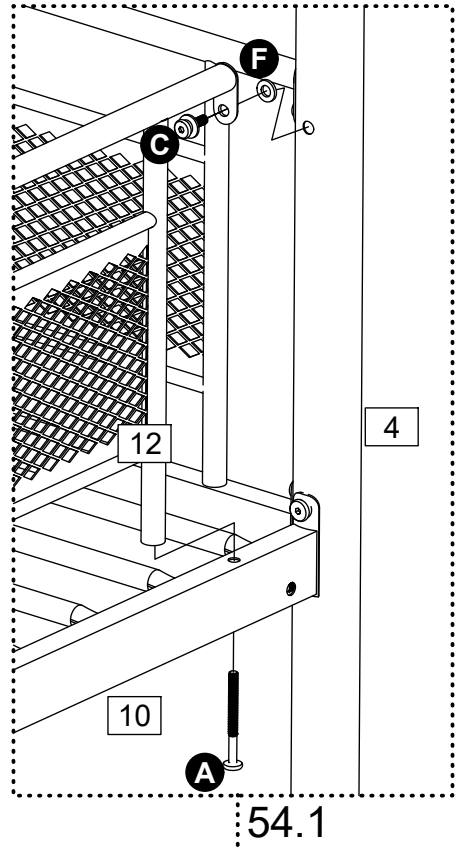
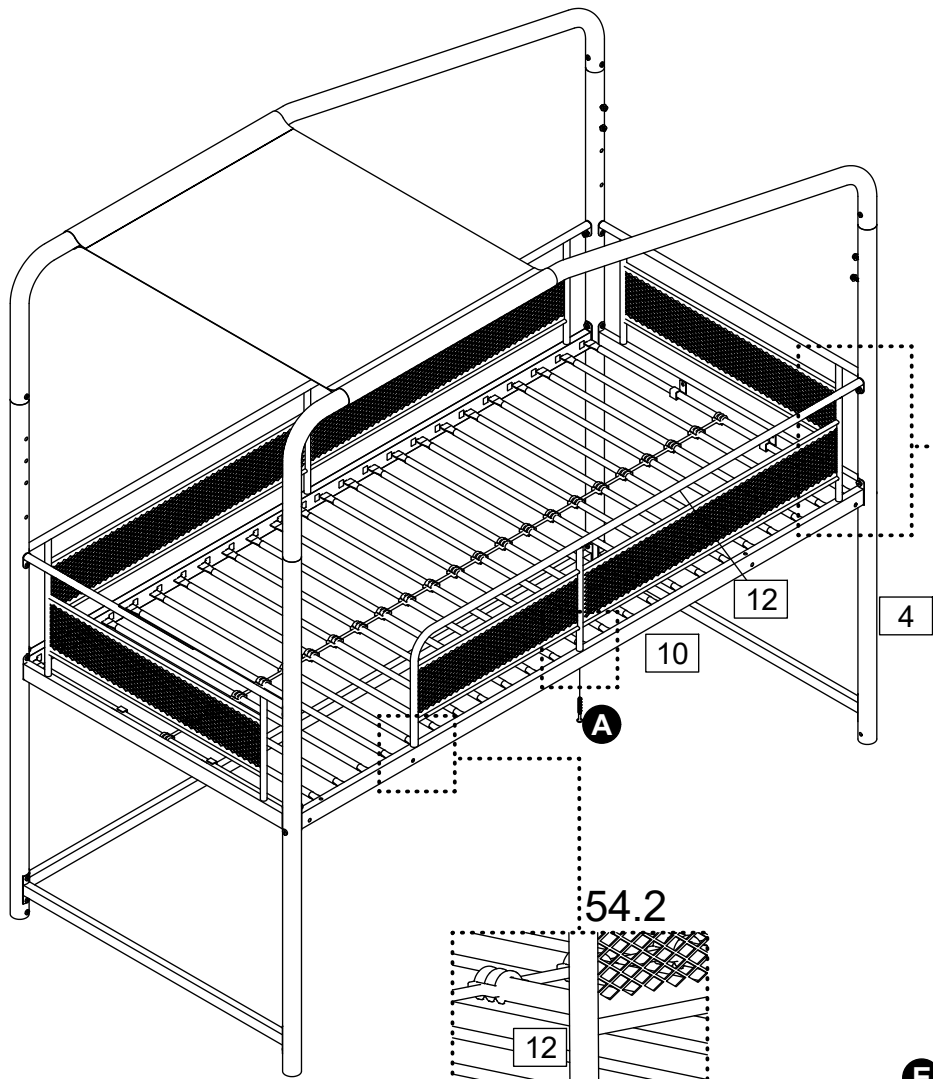
Care & Maintenance

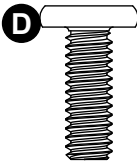
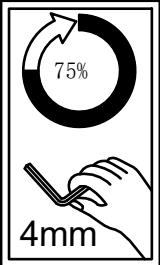
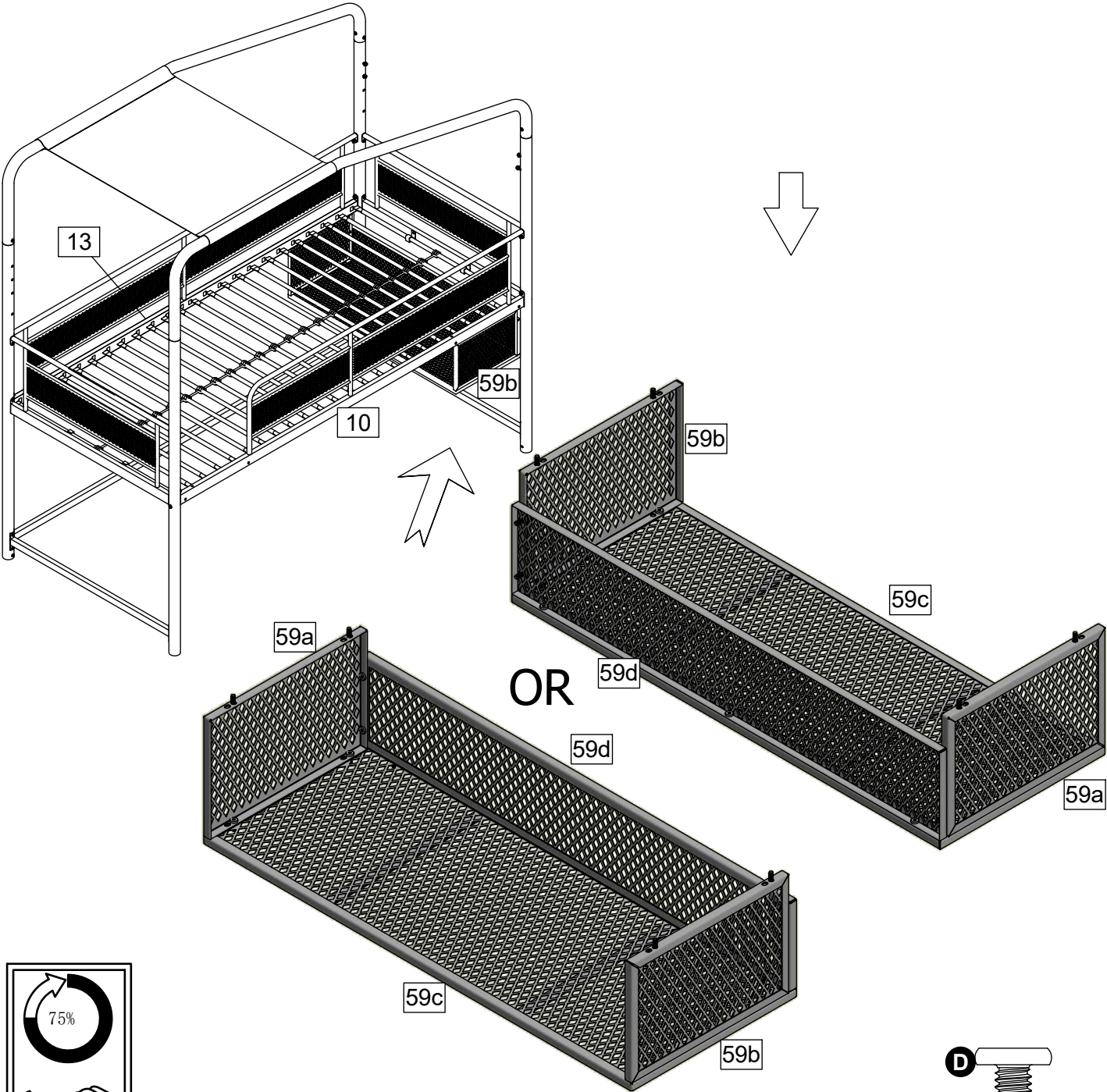
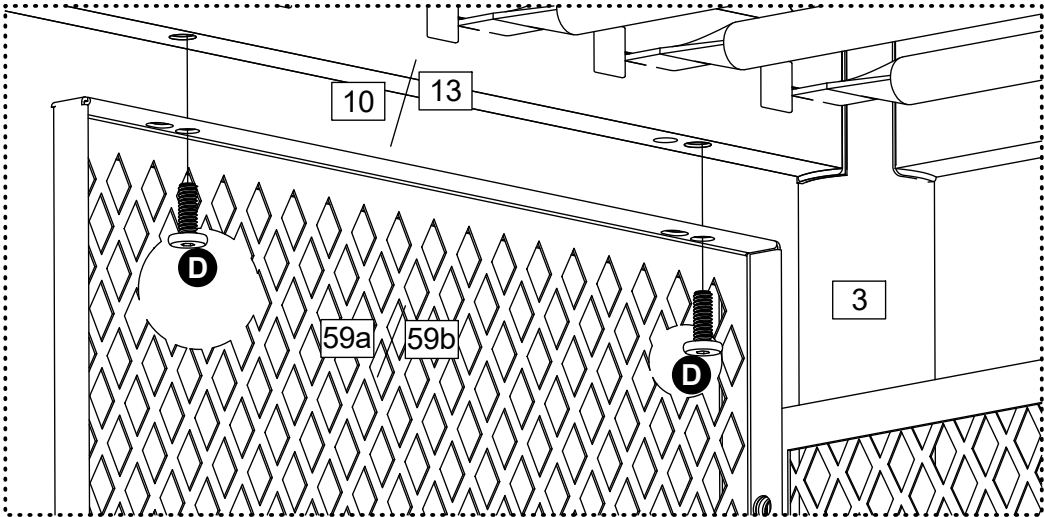
Safety: Always check the fitting and location to ensure your safety in and around the home.

Fitting: From time to time check the fitting to ensure the wall plugs or screws do not become loose.



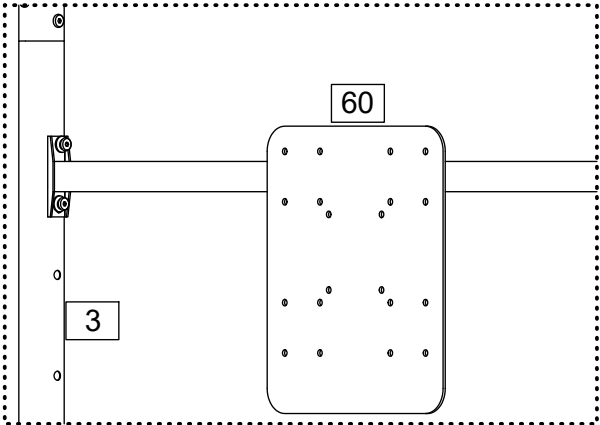
X8
67





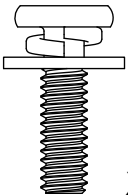
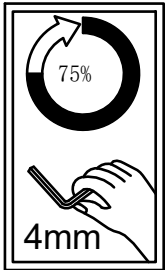
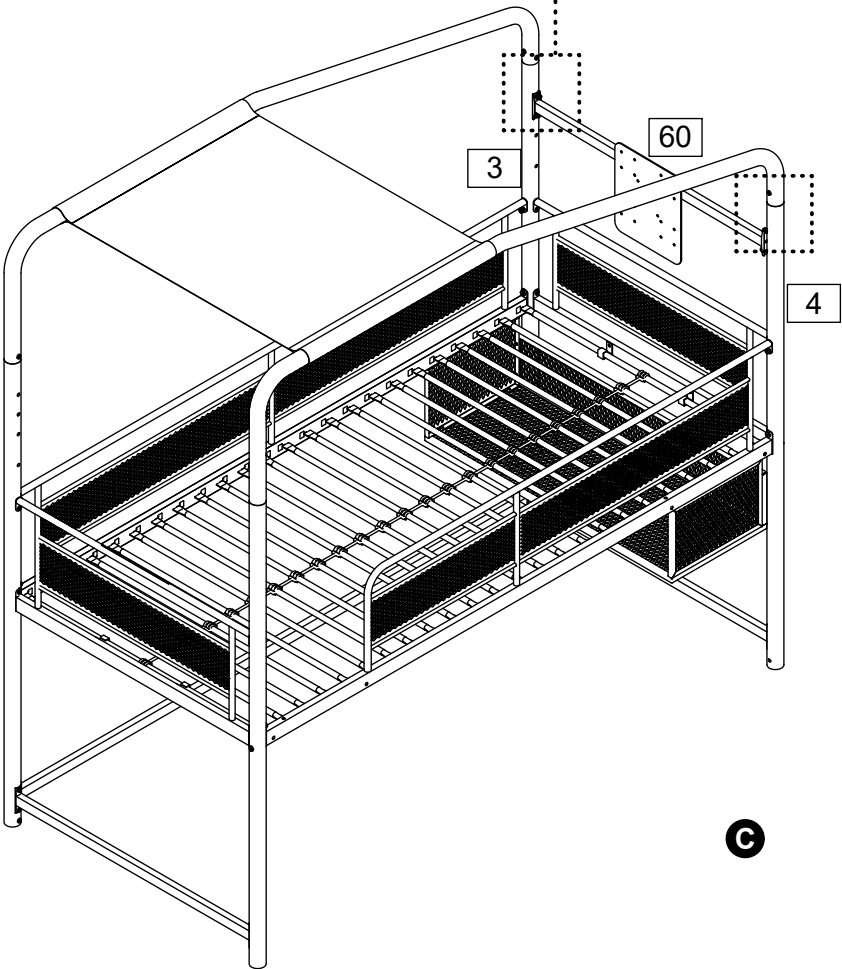
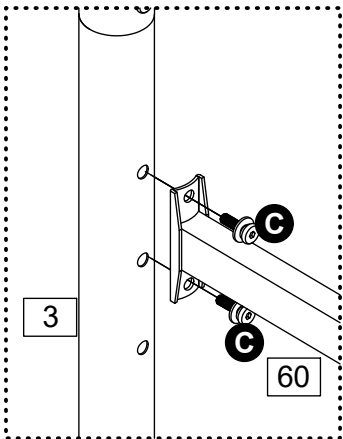
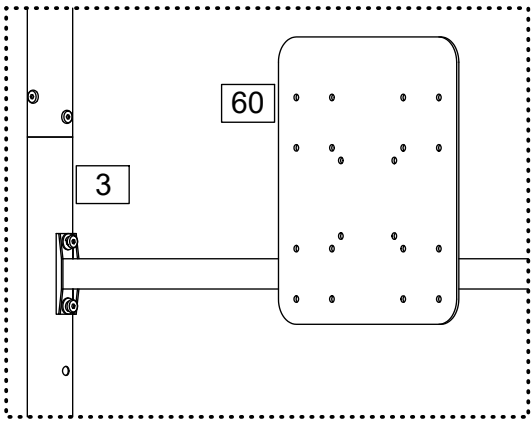
X4

Lower TV height



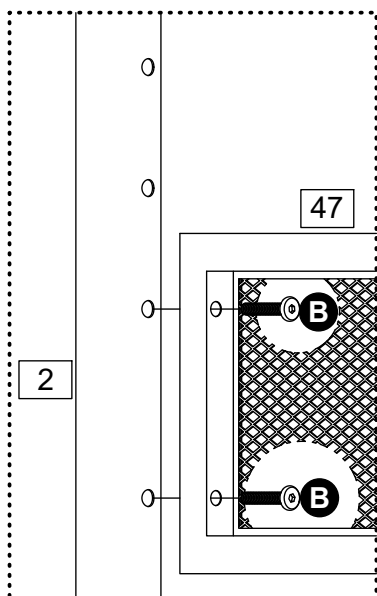
OR

Higher TV height

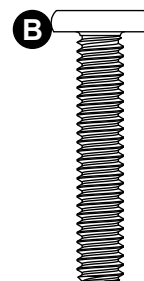
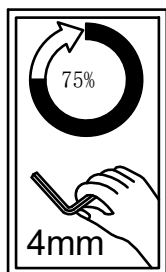
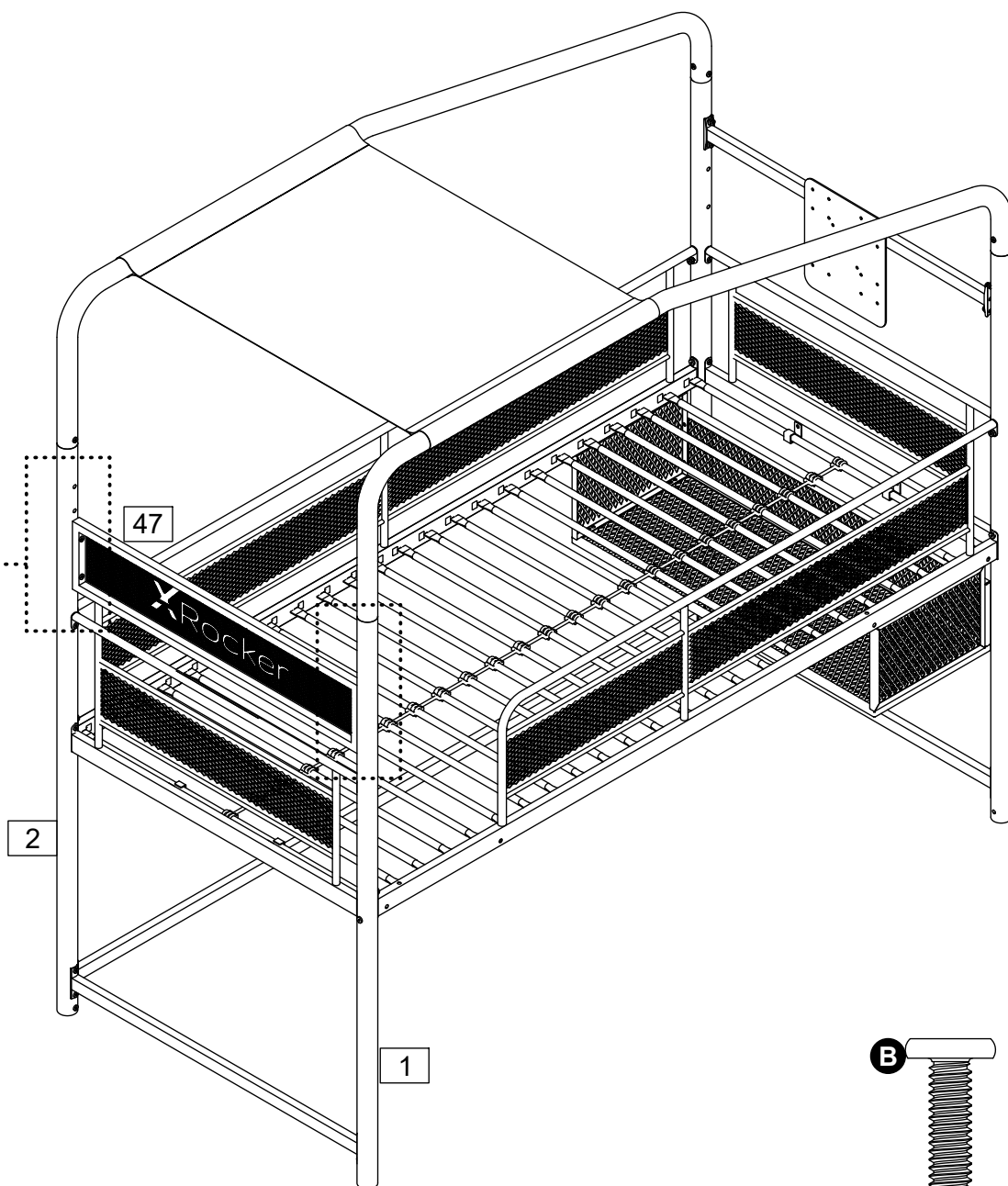


X4

57

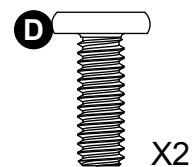
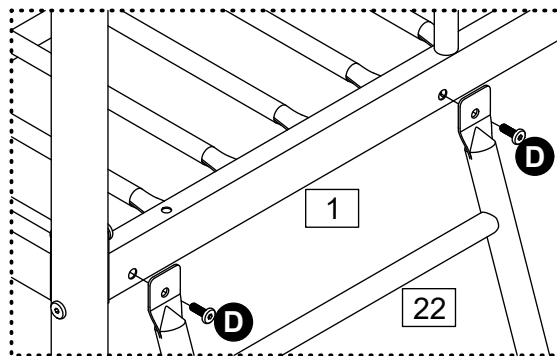
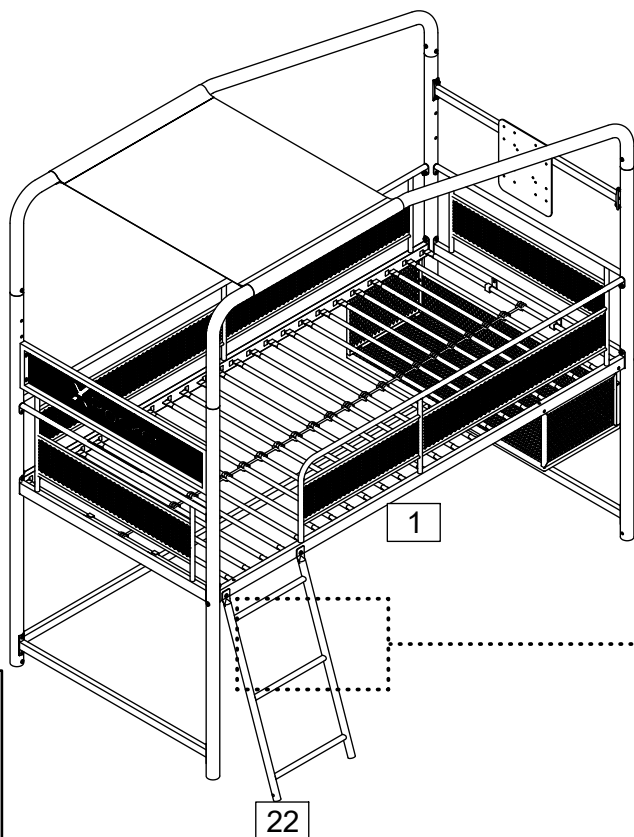
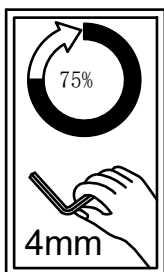


▲ Logo is towards outside of bed.

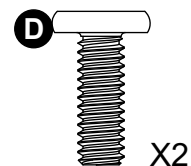
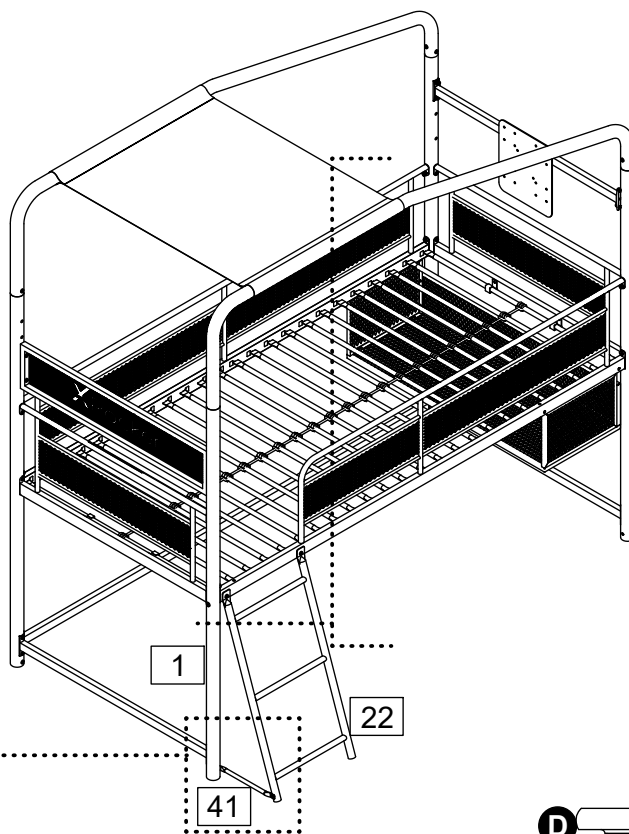
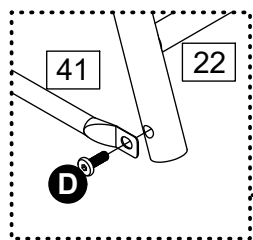
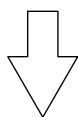
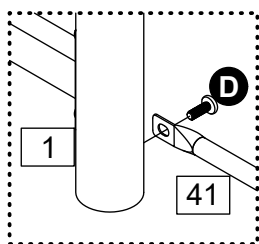
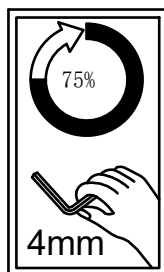


X4

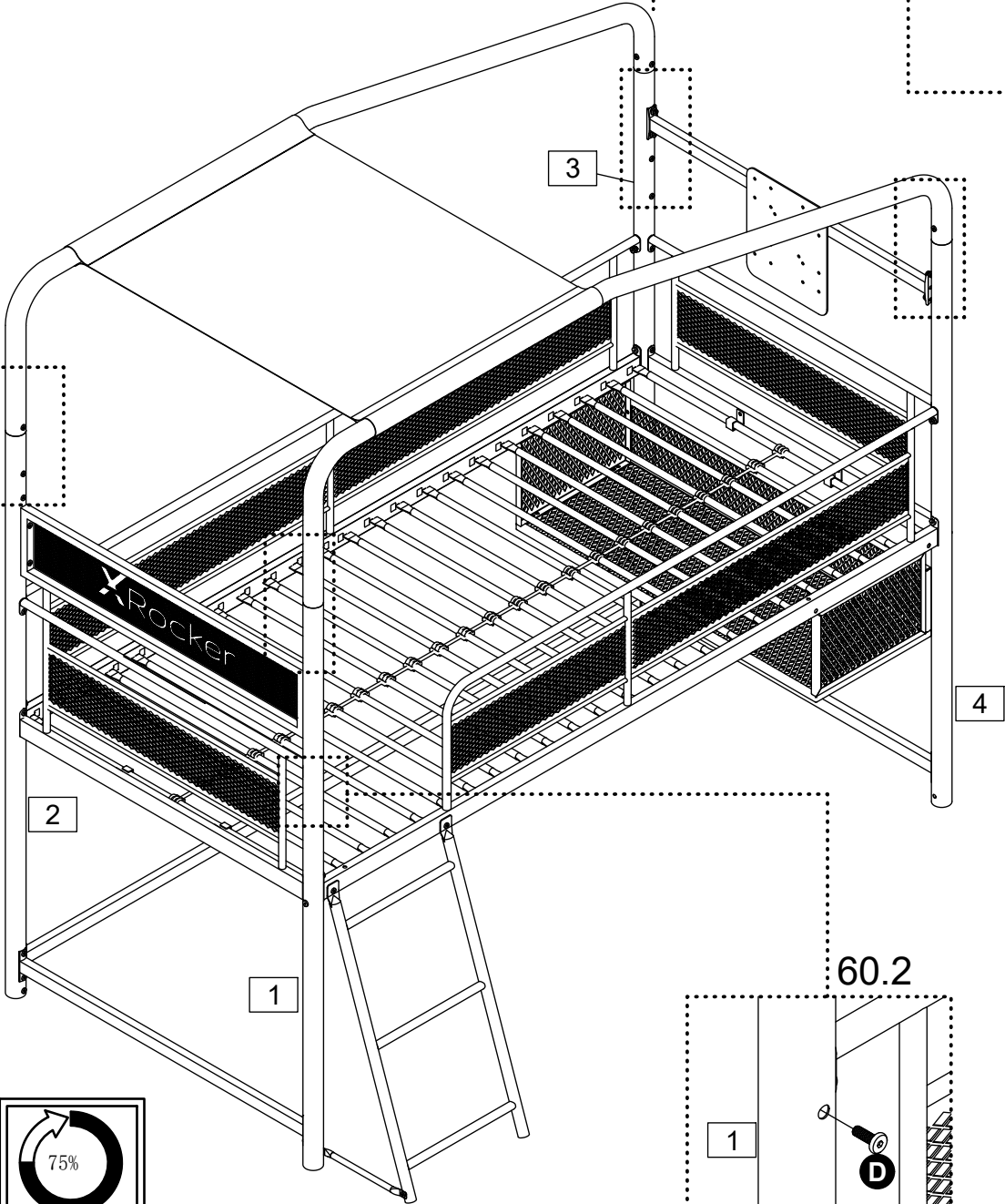
58



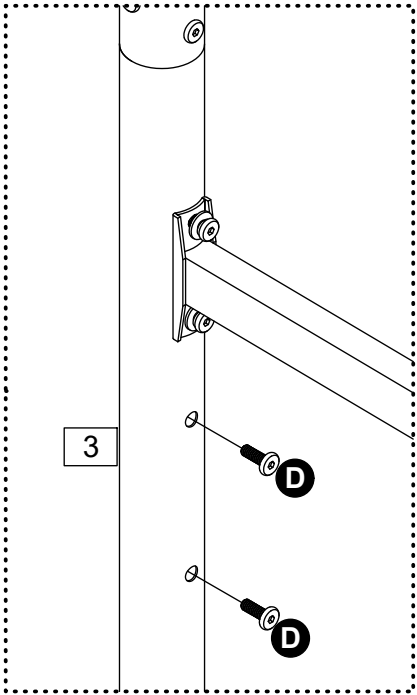
59



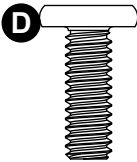
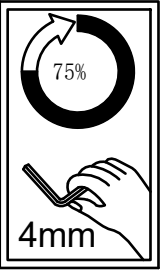
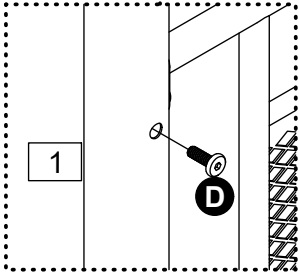
60



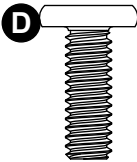
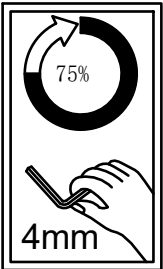
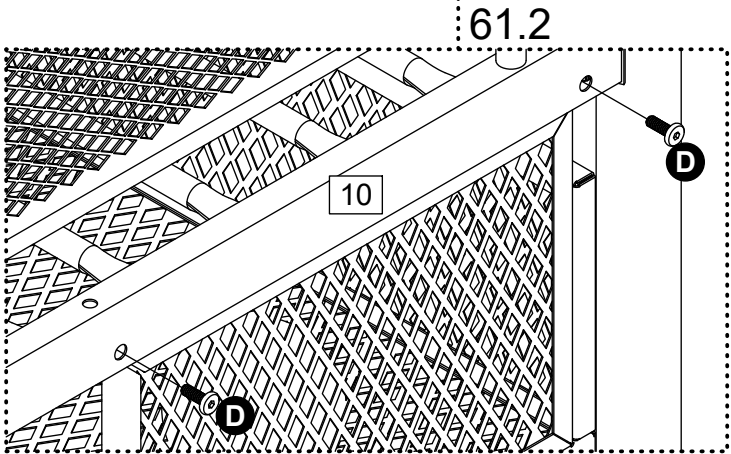
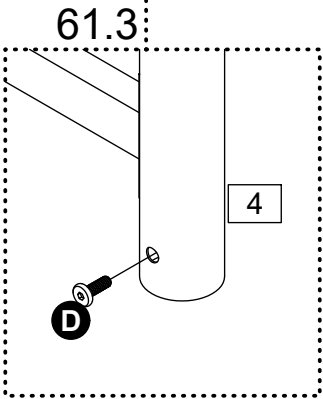
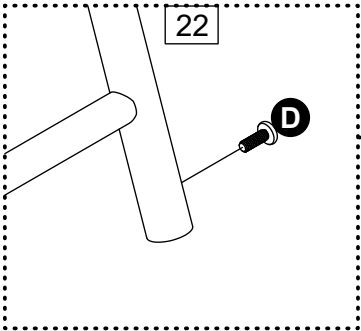
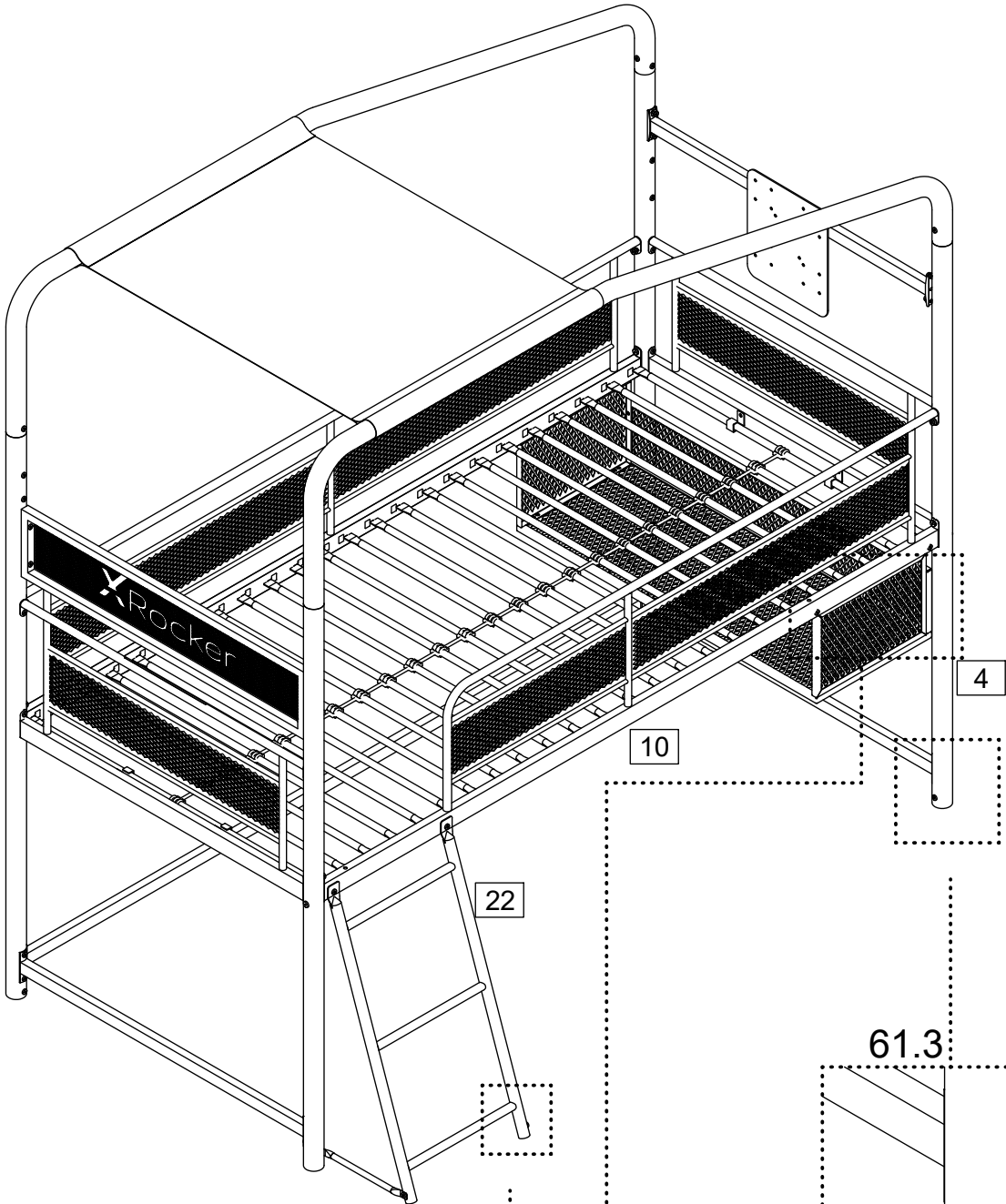
60.1



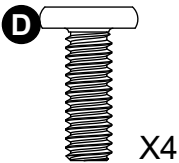
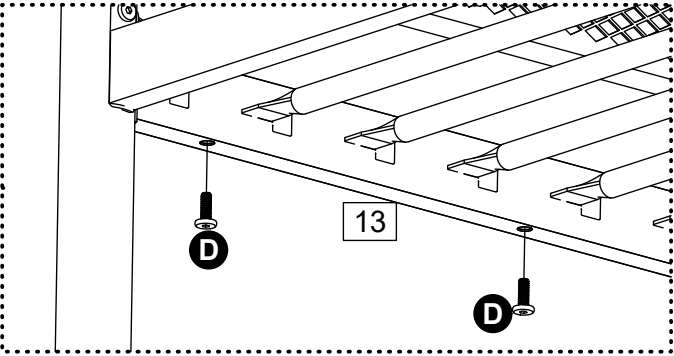
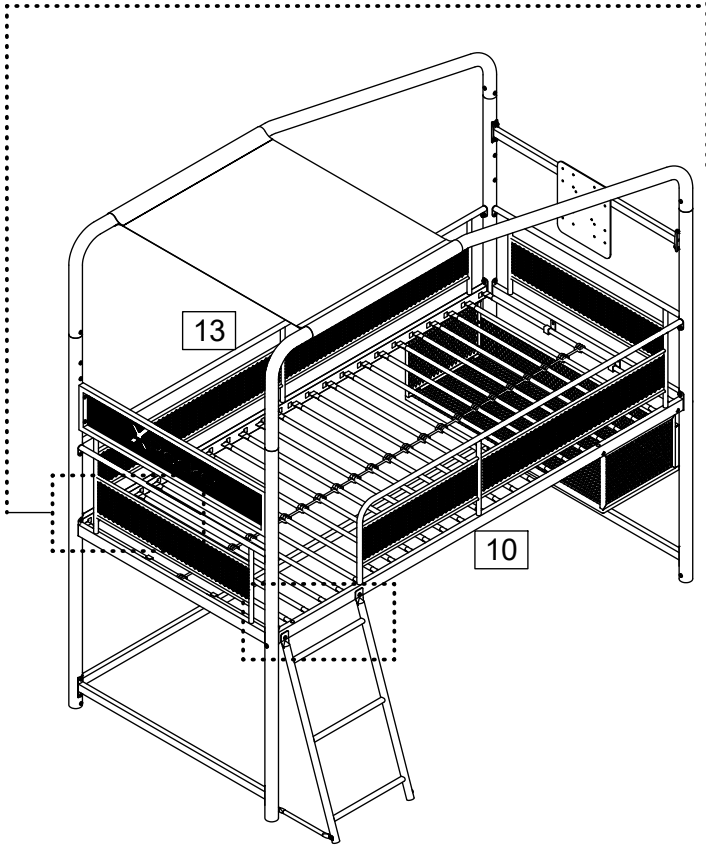
60.2



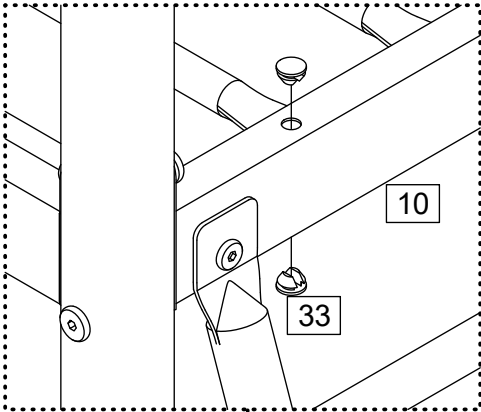
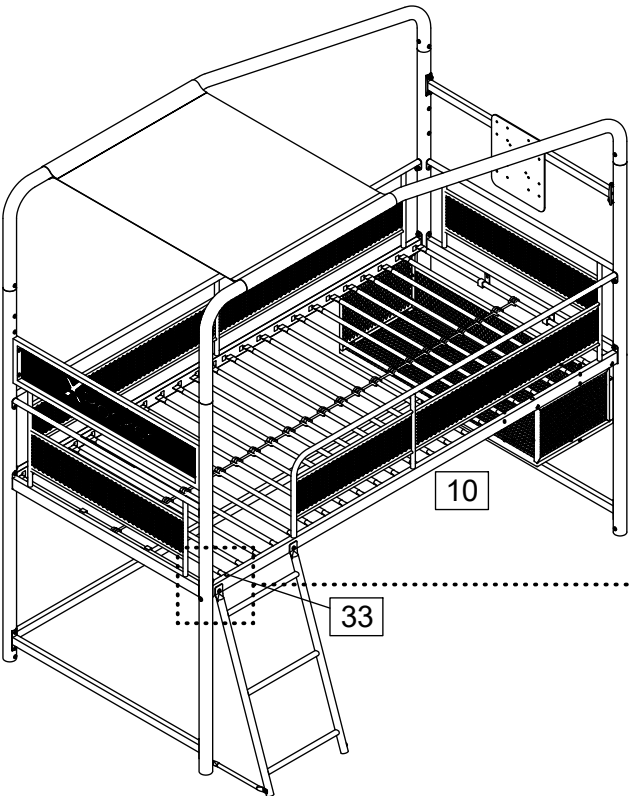
X9



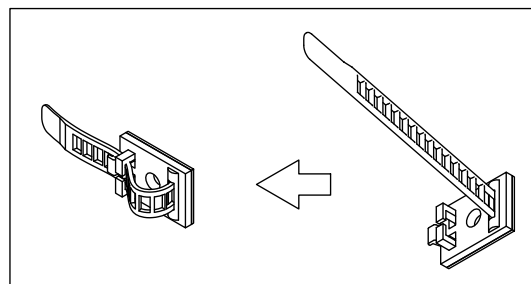
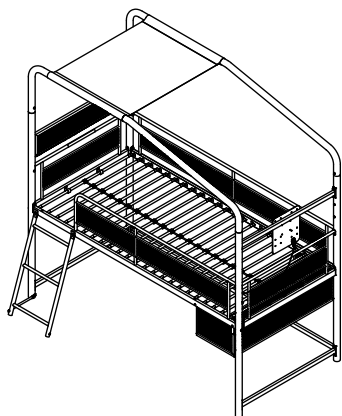
62



63

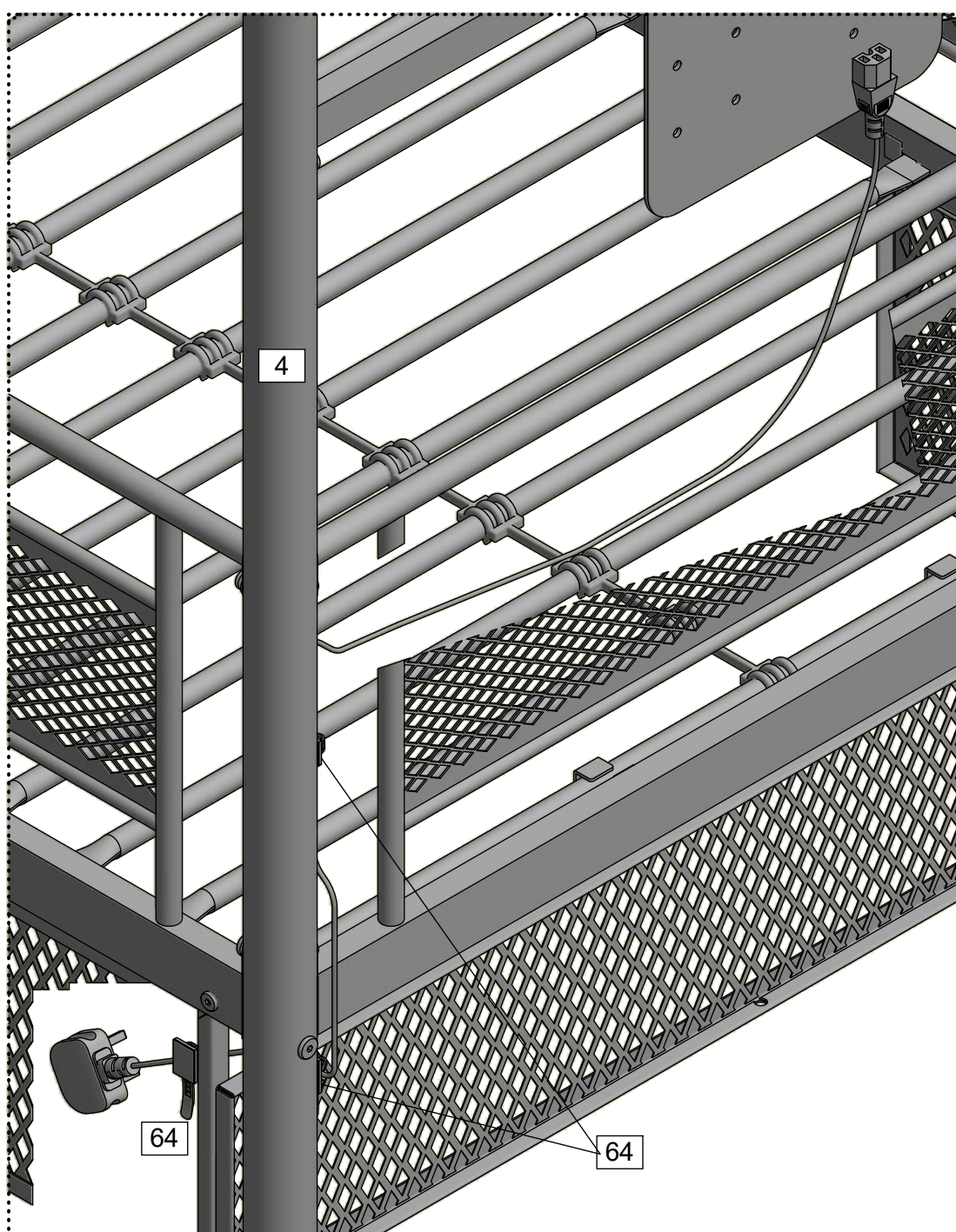


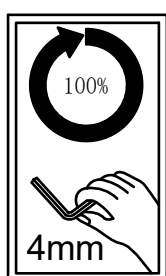
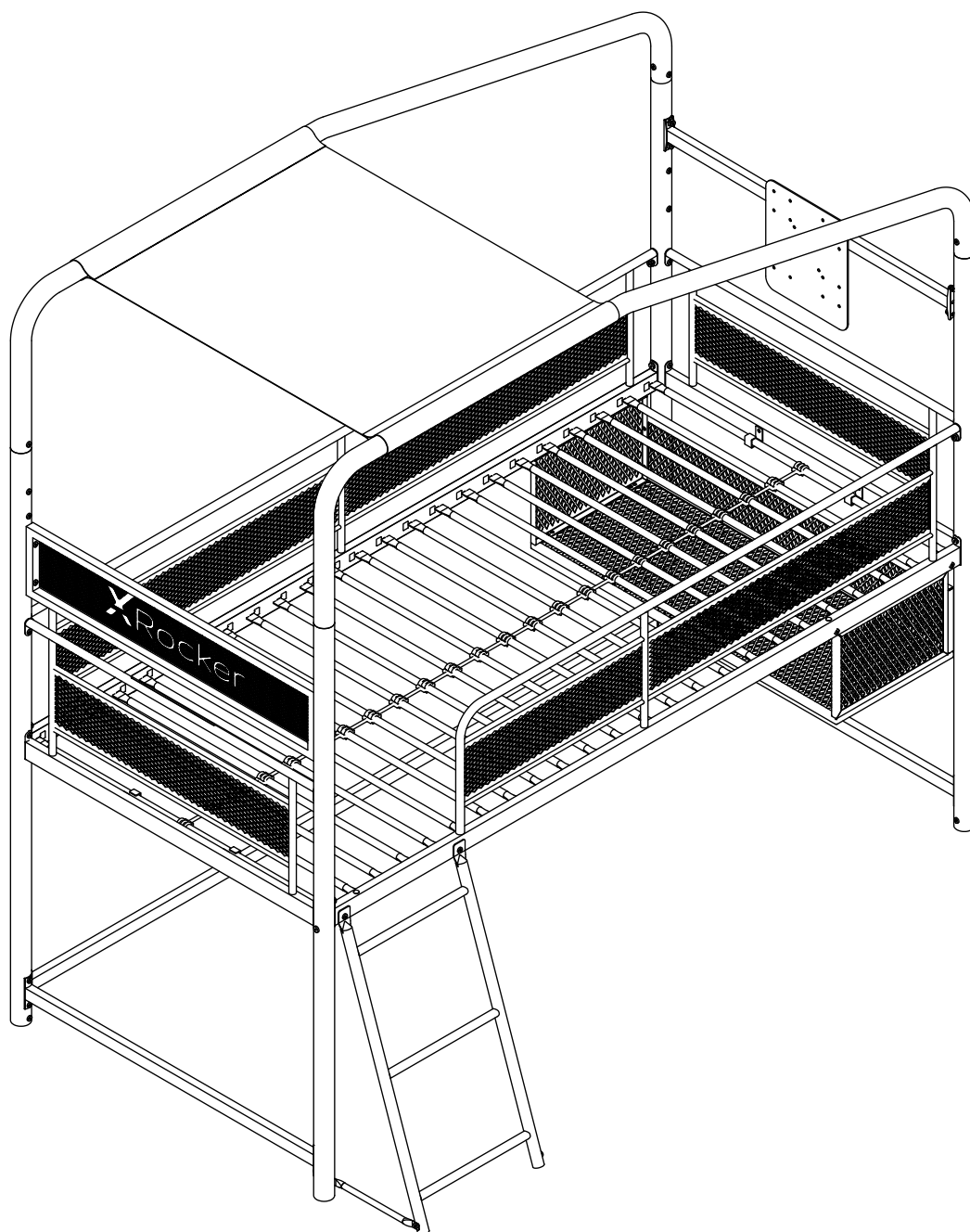
64



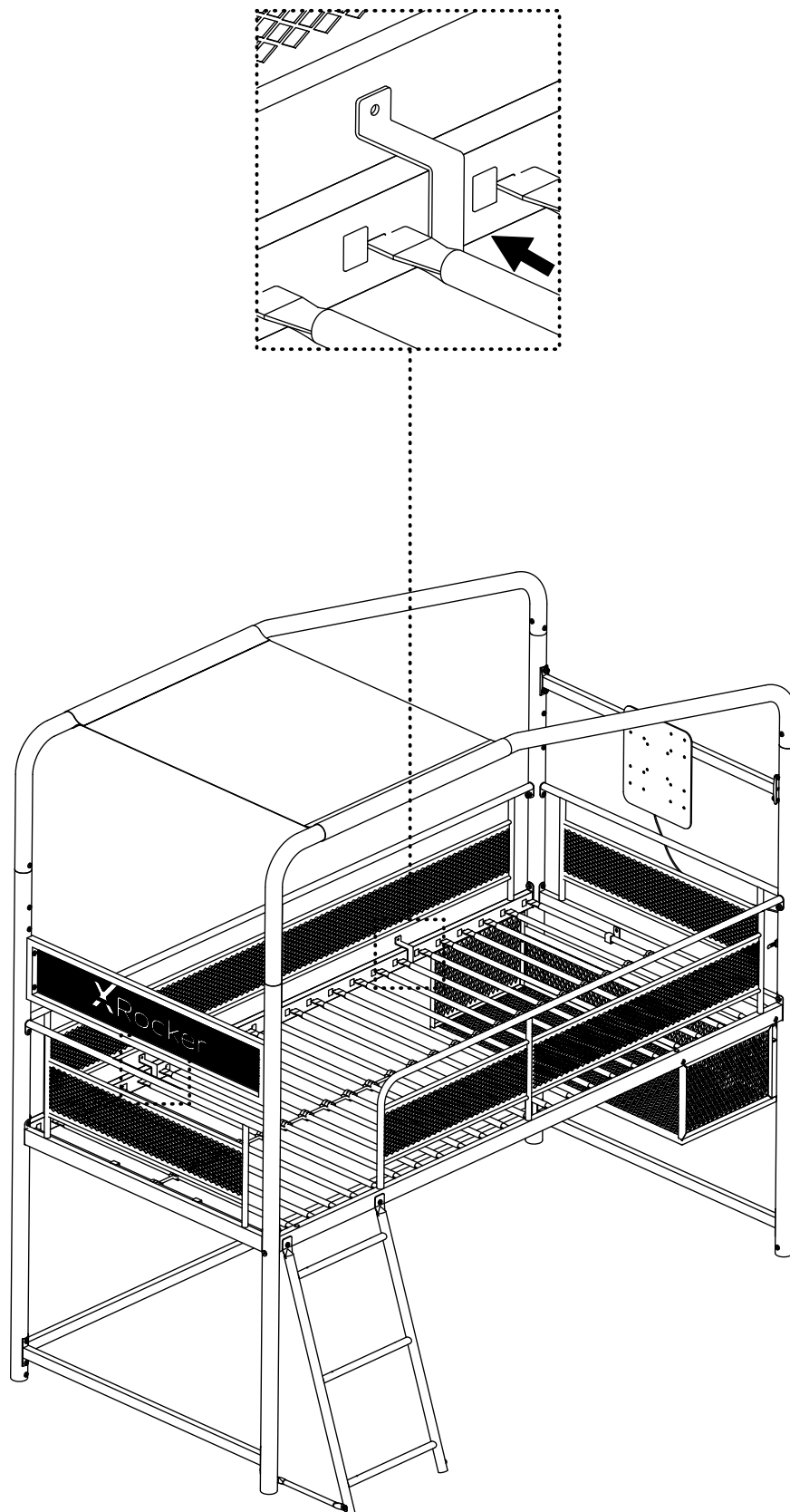
Note: This TV mount is compatible with M6 screws without the need for using washers. **M4** screws are also compatible if used with part H '**M4 Metal Washer**' which are supplied with this product.

Note: The below diagram showing the positioning of Part 64 '**Cable Fixing Ribbon**' is a suggestion - users are free to position the parts wherever they choose to keep cables tidy.





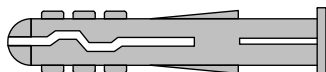
Assembly is complete



A Guide to Wall Mounting & Fixings

Important note:

If plastic wall plugs are supplied with your product:



- these are only suitable for use in masonry walls.

If you are in any doubt about the correct wall plugs for your wall, seek professional advice.

Failure of the product due to using incorrect fixings is the responsibility of the installer.



Important: When drilling into walls always check that there are no hidden wires or pipes etc.

Make sure that the screws and wall plugs being used are suitable for supporting your unit. Consult a qualified tradesperson if you are unsure.

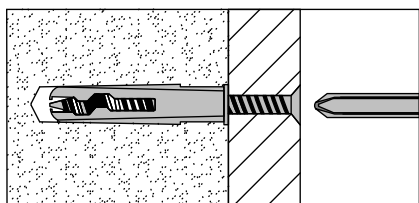
Hints:

- 1: General rule:  Always use a larger screw and wall plug if you are not sure.
- 2: Ensure you use the recommended drill bit to match the wall plug and hole size.
- 3: Ensure you drill the hole horizontally, do not force the drill or enlarge the hole.
- 4: Take extra care when drilling high walls, ceilings and ceramic tiles. Ensure wall plugs are inserted beyond the thickness of the ceramic tiles to avoid the tiles splitting or cracking.
- 5: Ensure wall plugs are well fitted and are a tight fit in the drill hole

Types of walls

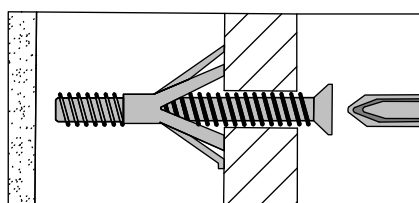
You can use one of the following types of wall plug if your walls are made of brick, breeze block, concrete, stone or wood.

No.1 "General Purpose" wall plug



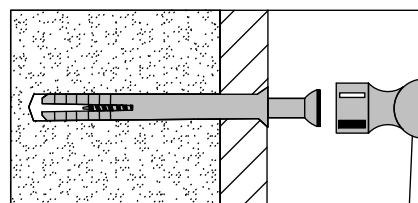
Generally aerated blocks should not be used to support heavy loads, use a specialist fitting in this case. For light loads, general purpose wall plugs can be used.

No.3 "Cavity Fixing" wall plug



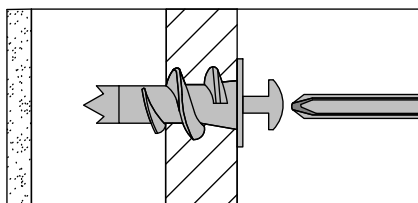
For use with plasterboard partitions or hollow wooden doors.

No.5 "Hammer Fixing" wall plug



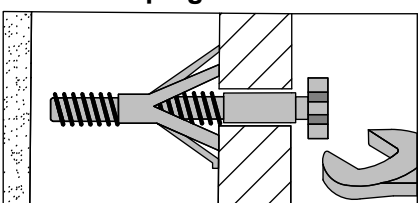
For use with walls stuck with plasterboard. The hammer fixing allows it to be fixed to the wall rather than the plasterboard. Always check the fixing is secure to the retaining wall.

No.2 "Plasterboard" wall plug



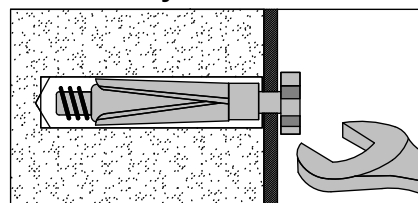
For use when attaching light loads on to plasterboard partitions.

No.4 "Cavity Fixing-Heavy Duty" wall plug



For use when fitting or supporting heavy loads such as shelving, wall cabinets and coat racks.

No.6 "Shield Anchor" wall plug Heavy load



For use with heavier loads such as TV & HiFi speakers and satellite dishes etc.



Care & Maintenance

Safety: Always check the fitting and location to ensure your safety in and around the home.

Fitting: From time to time check the fitting to ensure the wall plugs or screws do not become loose.