

NESTiG

Off Road Kids Bed



Please read all instructions before assembly
and use of product!

Lisez toutes les instructions avant
d'assembler et d'utiliser le produit!

Welcome to the Nestig World!

Our Warranty

Our twin beds come with a limited 2 year warranty! We do our best to ensure everything arrives in perfect shape but if anything arrives damaged, missing, or defective, our Customer Experience team is here to help.—just email us at hello@nestig.com!

For more information on our warranty, visit:
<https://www.nestig.com/pages/warranty-policy>

Bed Care & Tips

- To clean your bed, use a soft cloth with a non-toxic cleaner and wipe dry immediately.
- To avoid scratches or other damages, do not use abrasive chemicals or materials.
- Any dramatic changes such as extreme heat, cold, dampness or dryness may cause shrinkage or swelling of the wood.
- Placing the bed in direct sunlight may affect the color of the materials over time.
- Tighten all screws periodically.
- Do not drag the bed - when moving, always use two people to lift it.

Bienvenue dans le monde de Nestig!

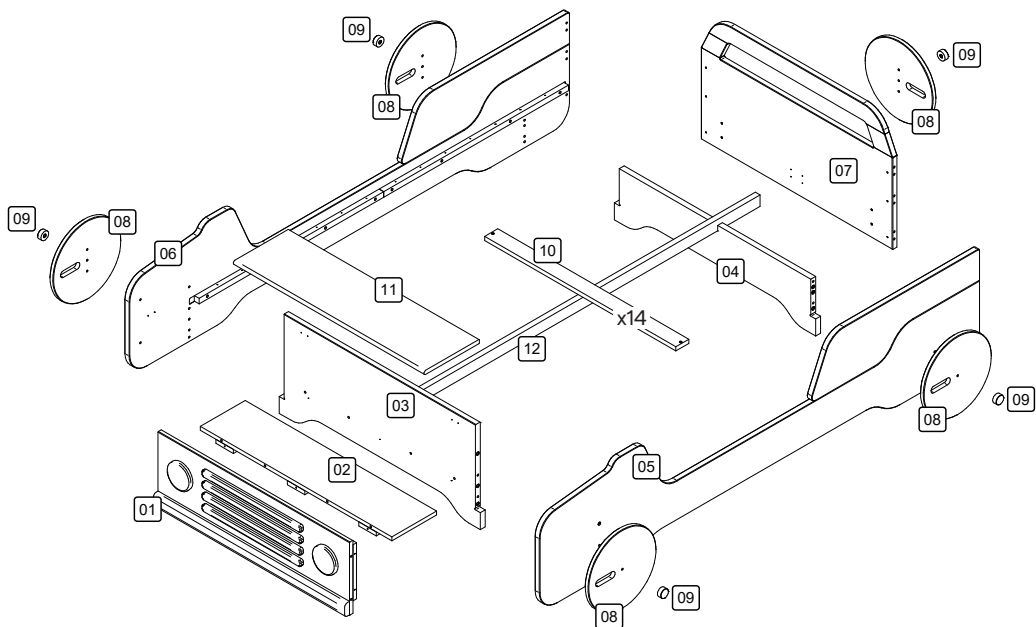
Notre garantie

Nos lits jumeaux sont assortis d'une garantie limitée de 2 ans! Nous faisons de notre mieux pour que tout arrive forme parfaite mais si quelque chose arrive endommagé, manquant ou défectueux, notre équipe Expérience Client est heureuse de vous aider. Envoyez-nous un e-mail à hello@nestig.com!

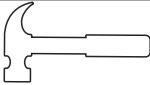
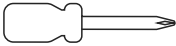
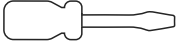

Pour plus d'informations sur notre garantie, visitez:
<https://www.nestig.com/pages/warranty-policy>

Entretien et conseils pour les lits

- Pour nettoyer votre lit, utilisez un chiffon doux avec un nettoyeur non toxique et essuyez immédiatement.
- Pour éviter les rayures ou autres dommages, n'utilisez pas de produits chimiques ou de matériaux abrasifs.
- Tout changement dramatique tel qu'une chaleur extrême, le froid, l'humidité ou la sécheresse peut provoquer le rétrécissement ou le gonflement du bois.
- Placer le lit en plein soleil peut affecter la couleur des matériaux au fil du temps.
- Serrez toutes les vis périodiquement.
- Ne pas le traîner ni le pousser au sol - si vous déplacez le lit, deux personnes doivent le soulever.



Item / Pièce	Description / Description	Quantity/Quantité
01	Front grille panel / Panneau de calandre	01
02	Front base panel / Panneau de base avant	01
03	Front cross panel / Panneau transversal avant	01
04	Back cross panel / Panneau transversal arrière	01
05	Side panel A / Panneau latéral A	01
06	Side panel B / Panneau latéral B	01
07	Headboard panel / Panneau de tête de lit	01
08	Wheel / Roue	05
09	Wheel Cap / Enjoliveur	05
10	Slats / Lattes de sommier	14
11	Hood panel / Panneau de capot	01
12	Middle bar / Barre centrale	01

Not Included / Non Inclus	
	Hammer Marteau
	Philips head screwdriver Tournevis à tête Philips
	Screwdriver Tournevis
	Electric screwdriver Tournevis électrique



2 people
2 personnes

Use the ruler below to measure the hardware
Utilisez la règle ci-dessous pour mesurer le matériel



measures in mm / mesures en mm

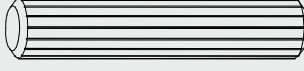
Hardware list / Liste de quincaillerie

A x14



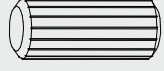
Dowel 8 x 30 mm
Cheville 8 x 30 mm

B x14



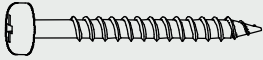
Dowel 8 x 40 mm
Cheville 8 x 40 mm

C x8



Dowel 8 x 20 mm
Cheville 8 x 20 mm

D x38



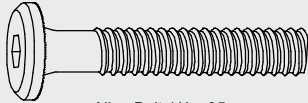
Screw 3.5 x 30 mm
Vis 3.5 x 30 mm

E x4



Threaded rod 1/4 x 70 mm
Tige filetée 1/4 x 70 mm

F x8



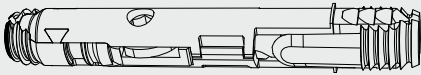
Allen Bolt 1/4 x 35 mm
Boulon Allen 1/4 x 35 mm

G x1



Threaded rod 1/4 x 40 mm
Tige filetée 1/4 x 40 mm

H x6



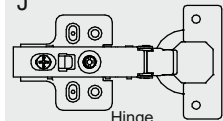
Connector RTA 55 mm
Raccord PAA 55 mm

I x20



Screw 3.5 x 16 mm
Vis 3.5 x 16 mm

J x2



Hinge
Charnière

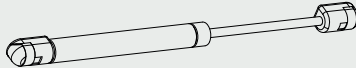
All K pieces are part of the gas piston assembly
Toutes les pièces K font partie de l'ensemble du vérin pneumatique

K1 x1



Side Panel Bracket
Équerre de panneau latéral

K2 x1



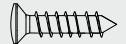
Gas piston
Vérin pneumatique

K3 x1



Hood Panel Bracket
Équerre de panneau de capot

K4 x4



Screw 3.5 x 12mm
Vis 3.5 x 12mm

L x1



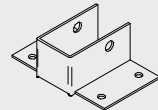
Wrench Allen 3mm
Clé Allen 3mm

M x1



Wrench Allen 4mm
Clé Allen 4mm

N x2



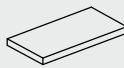
Support for middle bar
Support pour la barre centrale

O x8



Lock washer
Rondelle de blocage

P x4



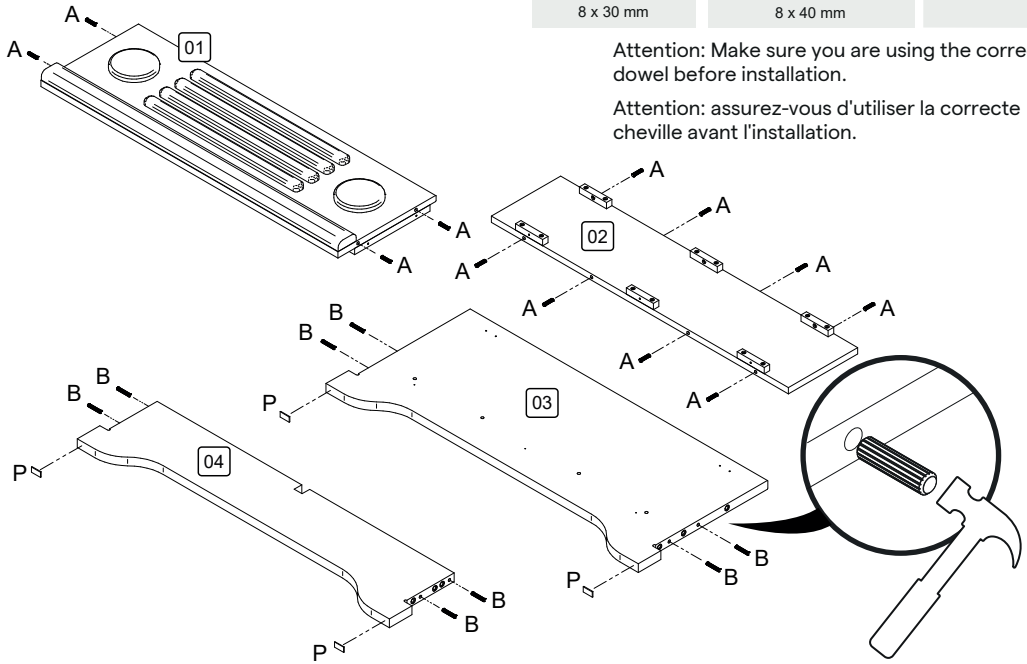
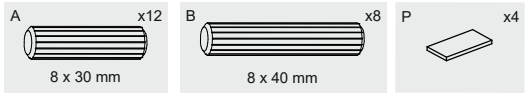
Felt pad
Feutre adhésif

Q x2

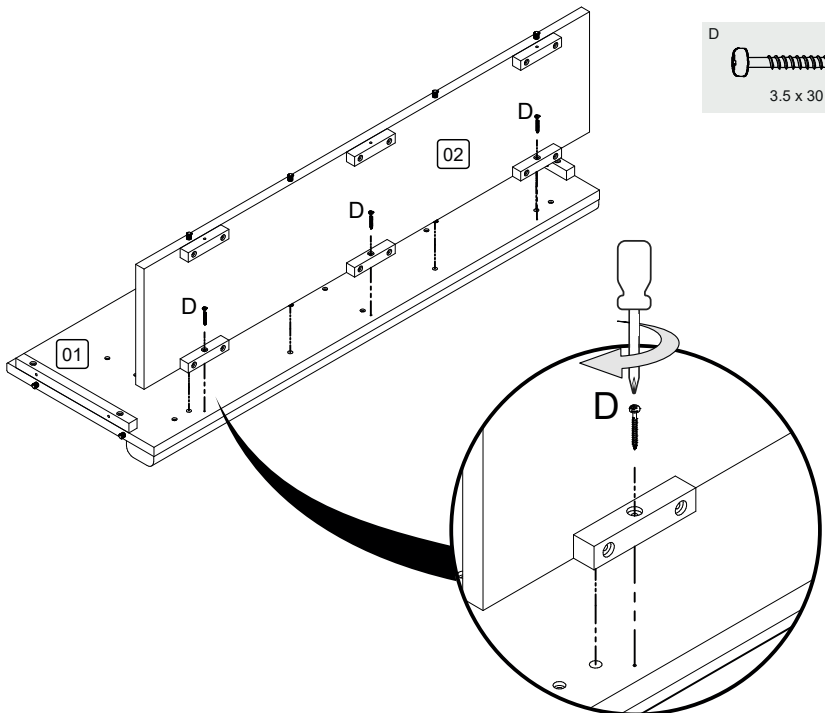
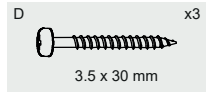


Silicone protector
Protecteur en silicone

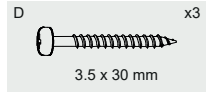
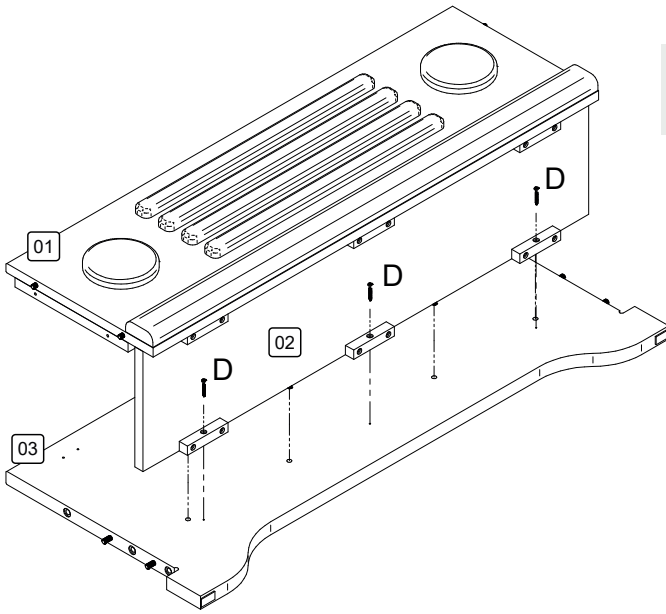
1. 01 02 03 04



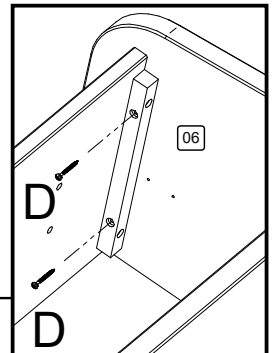
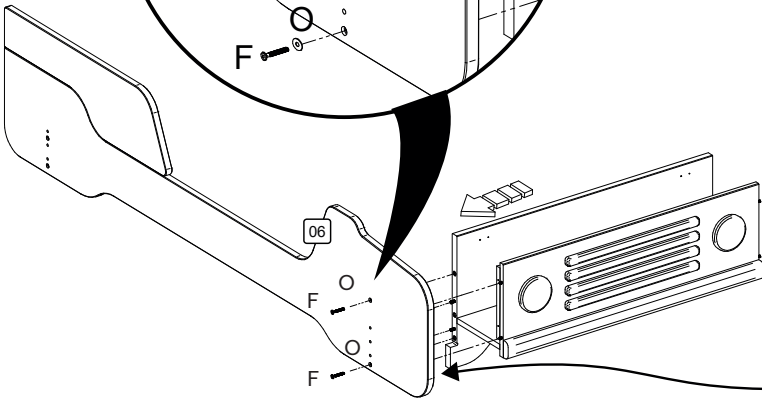
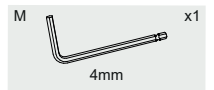
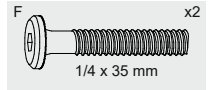
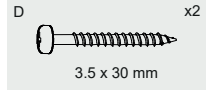
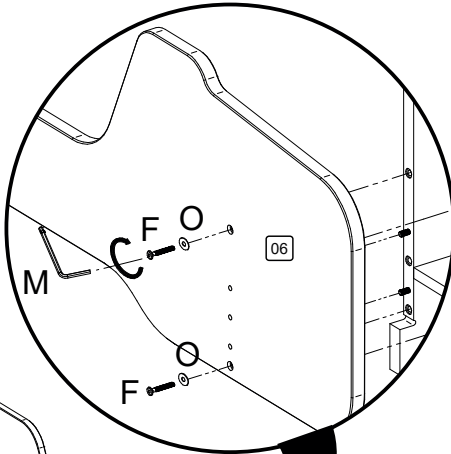
2. 01 02



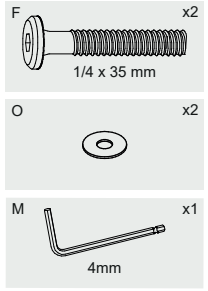
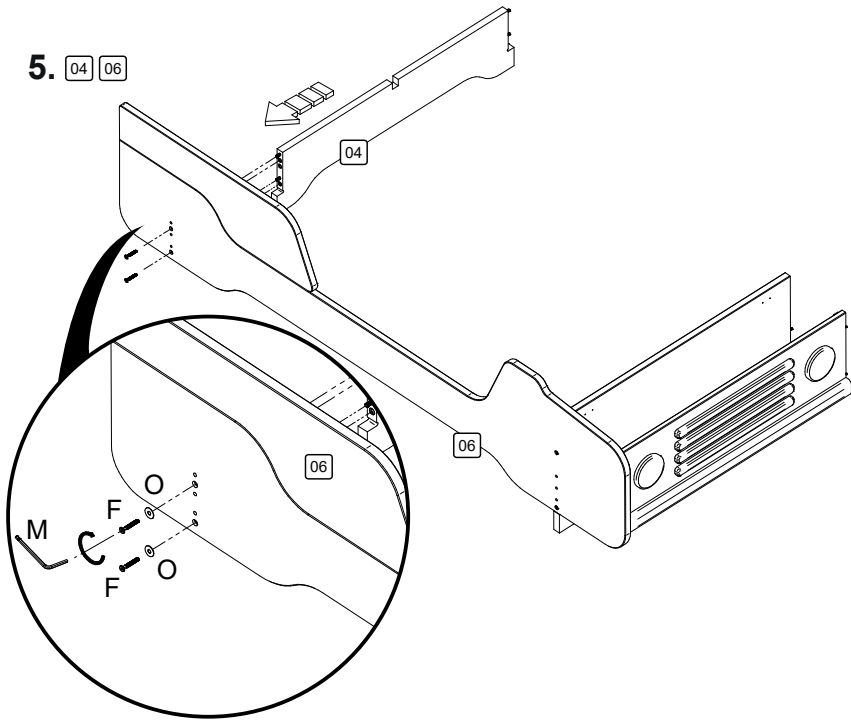
3. 01 02 03



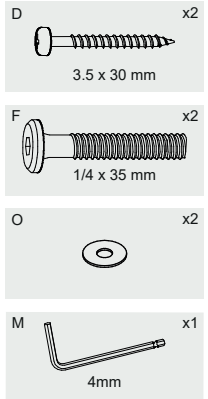
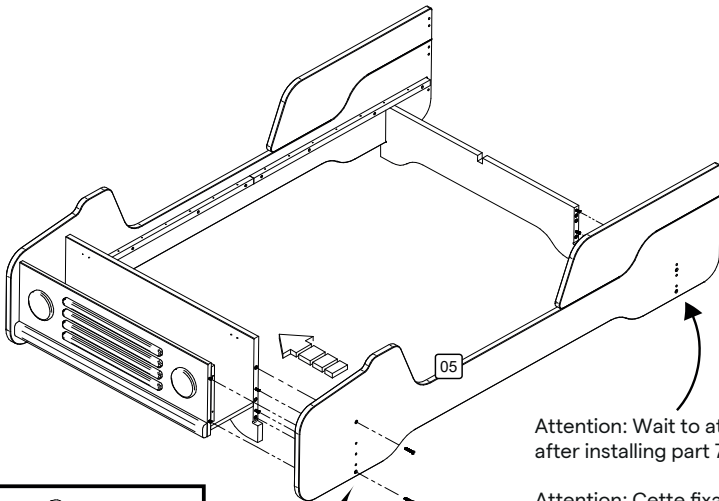
4. 06



5. 04 06

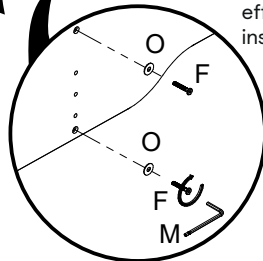
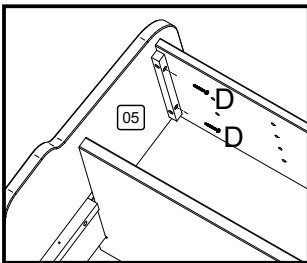


6. 05



Attention: Wait to attach this until step 10, after installing part 7.

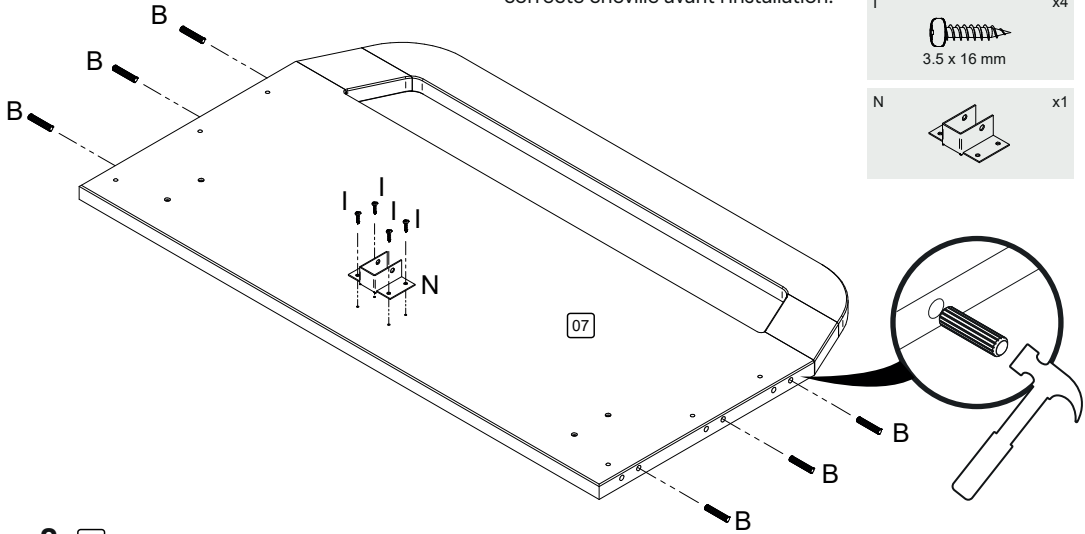
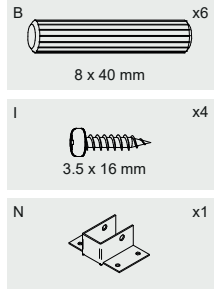
Attention: Cette fixation ne doit être effectuée qu'à l'étape 10, après avoir installé la pièce 7.



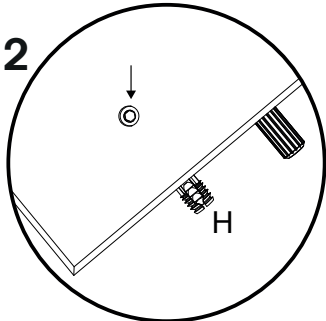
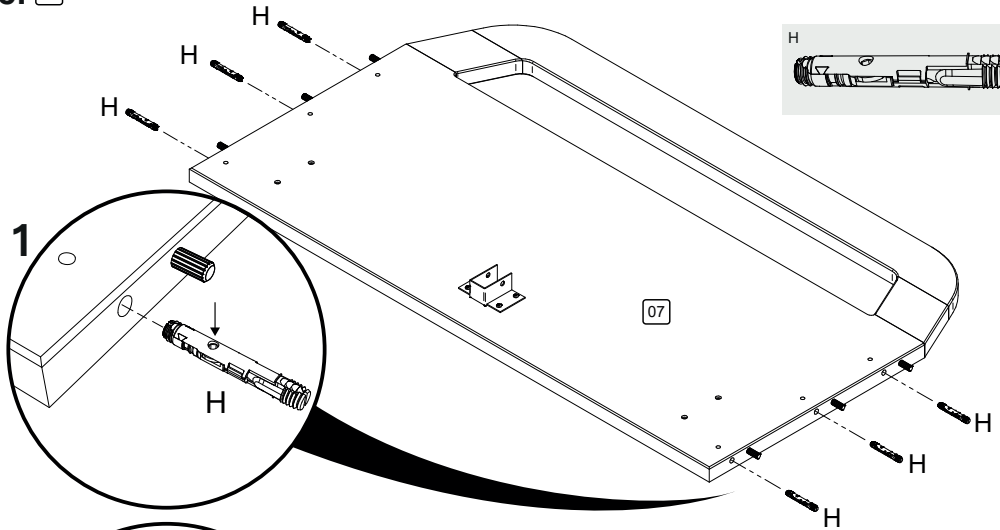
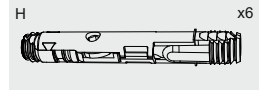
7. 07

Attention: Make sure you are using the correct dowel before installation.

Attention: assurez-vous d'utiliser la correcte cheville avant l'installation.



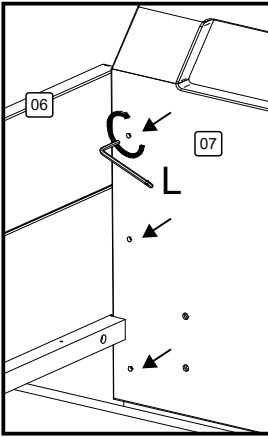
8. 07



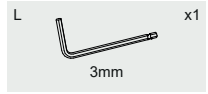
The hole indicated in H must be facing upwards so that it is aligned with the hole in part 7. Be sure that the insertion position of H is the same as what is shown in the diagram.

Le trou indiqué en H doit être orienté vers le haut afin qu'il soit aligné avec le trou de la partie 7. Assurez-vous que la position d'insertion de H est la même que celle indiquée sur le dessin.

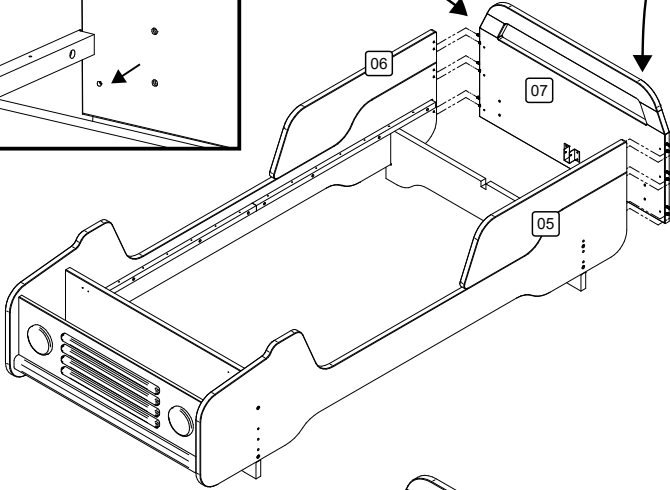
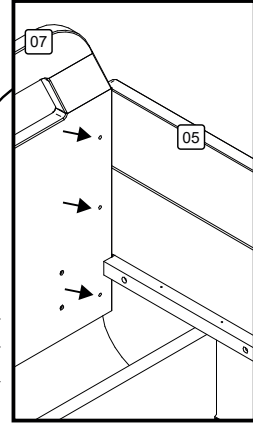
9. 07



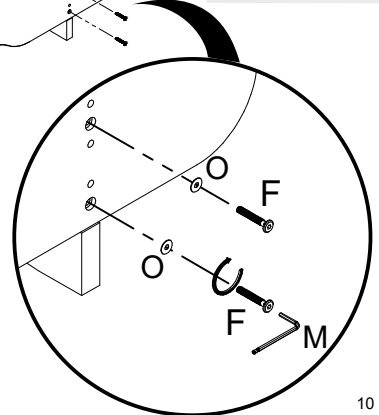
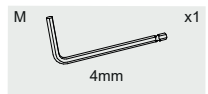
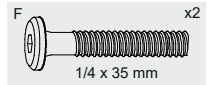
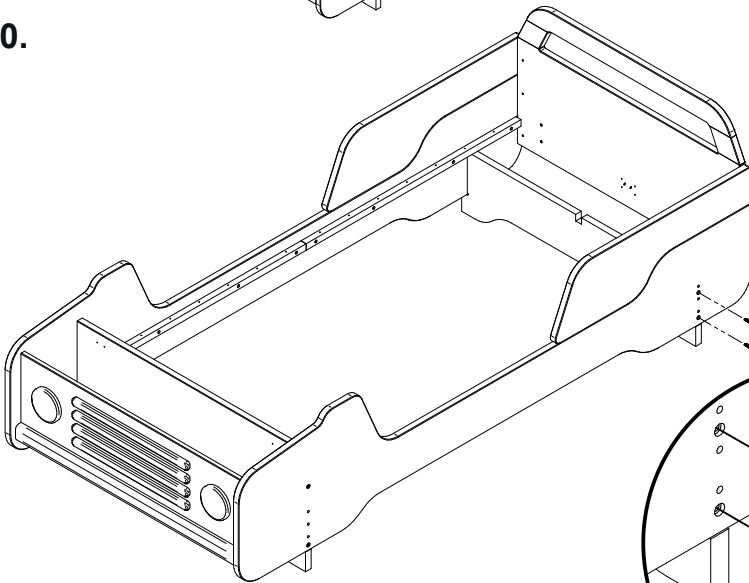
Join piece 7 with the side panels 5 and 6, then turn key L 180° on the holes indicated. By turning the key, the connector expands, joining the parts.



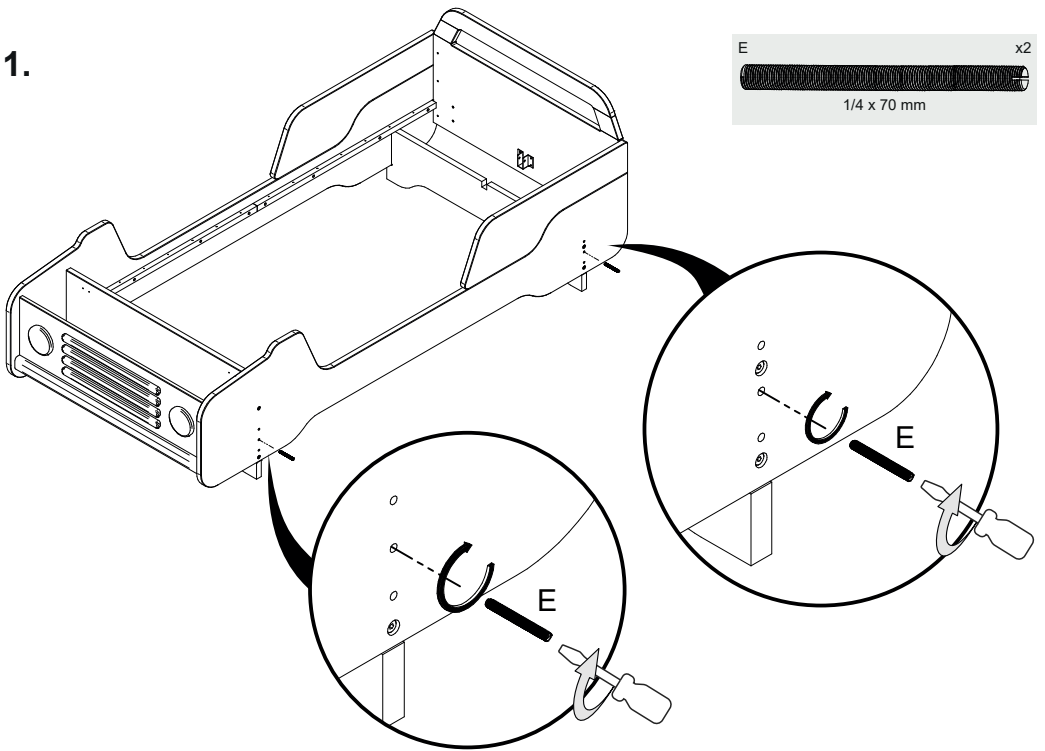
Joindre la pièce 7 aux panneaux latéraux 5 et 6, puis tourner la clé L de 180° sur les trous indiqués. En tournant la clé, le connecteur se dilate, joignant les pièces.



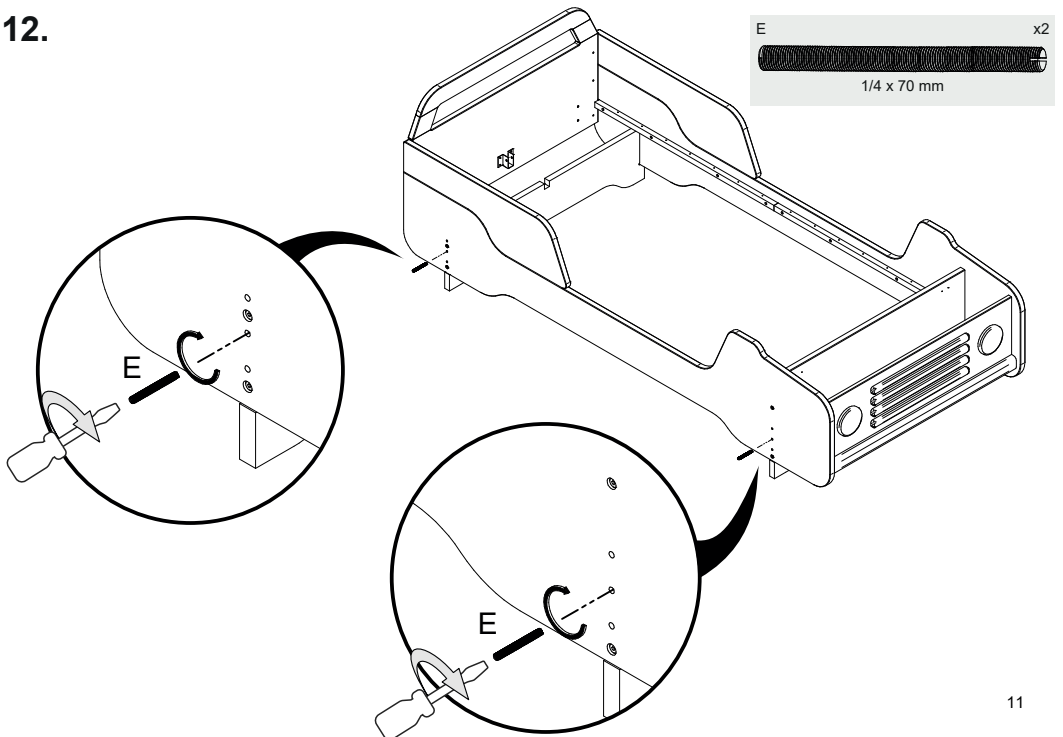
10.



11.



12.

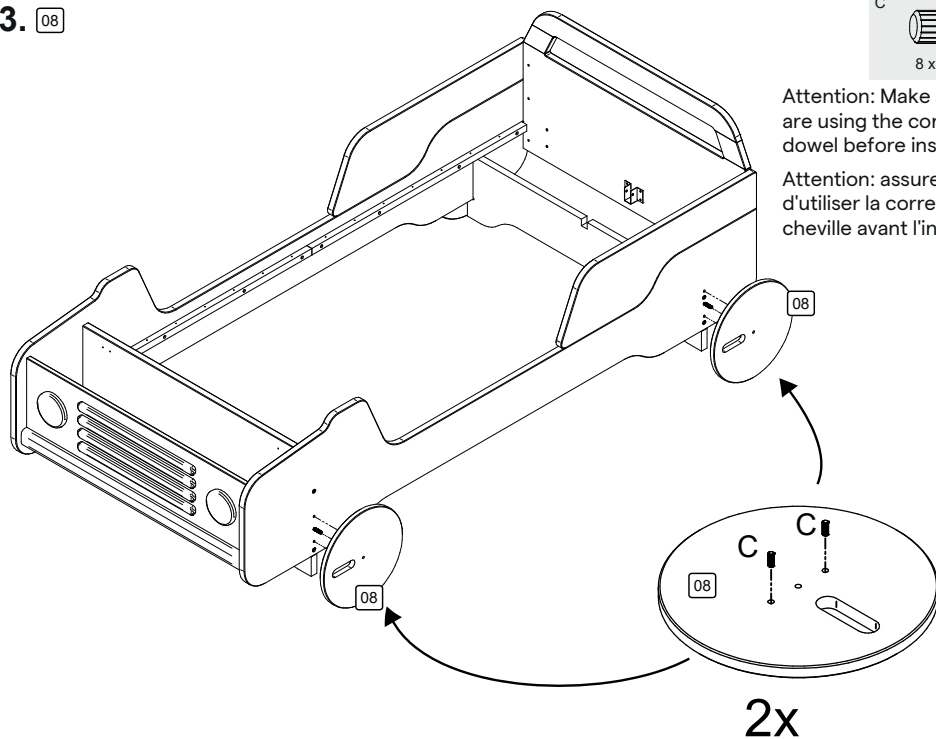


13. 08

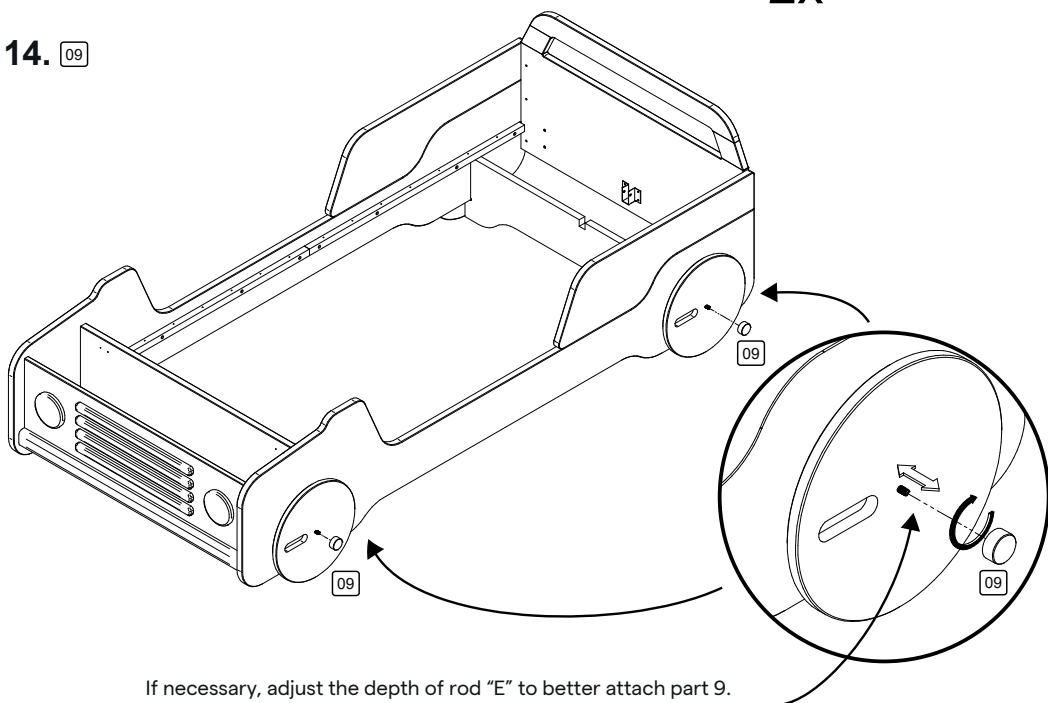


Attention: Make sure you are using the correct dowel before installation.

Attention: assurez-vous d'utiliser la correcte cheville avant l'installation.



14. 09



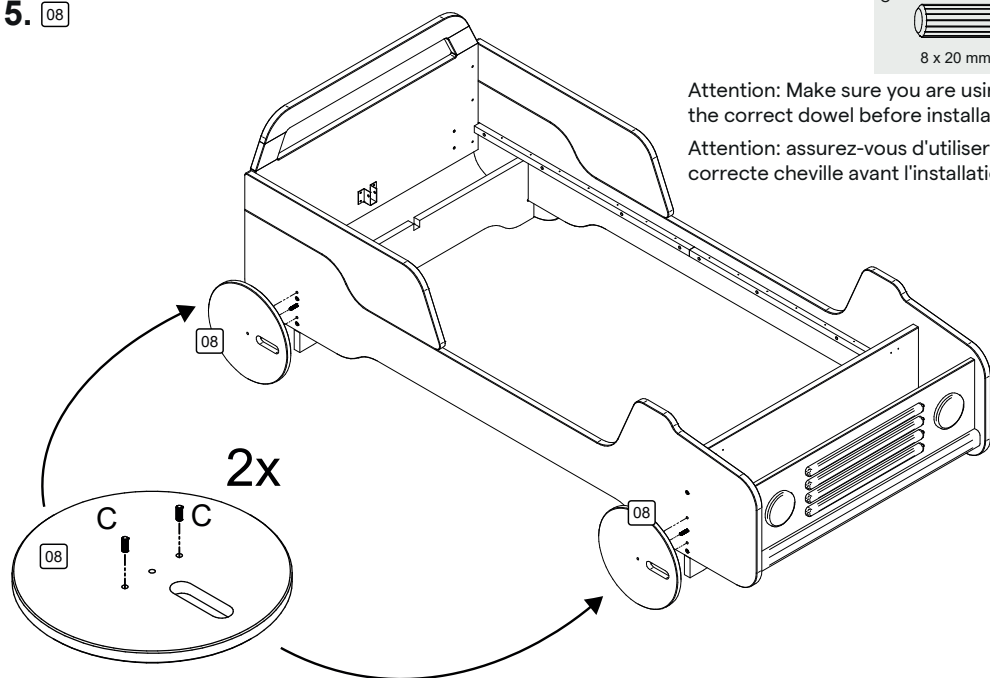
If necessary, adjust the depth of rod "E" to better attach part 9.
Si nécessaire, régler la profondeur de la tige "E" pour une meilleure fixation de la pièce 9.

15. 08

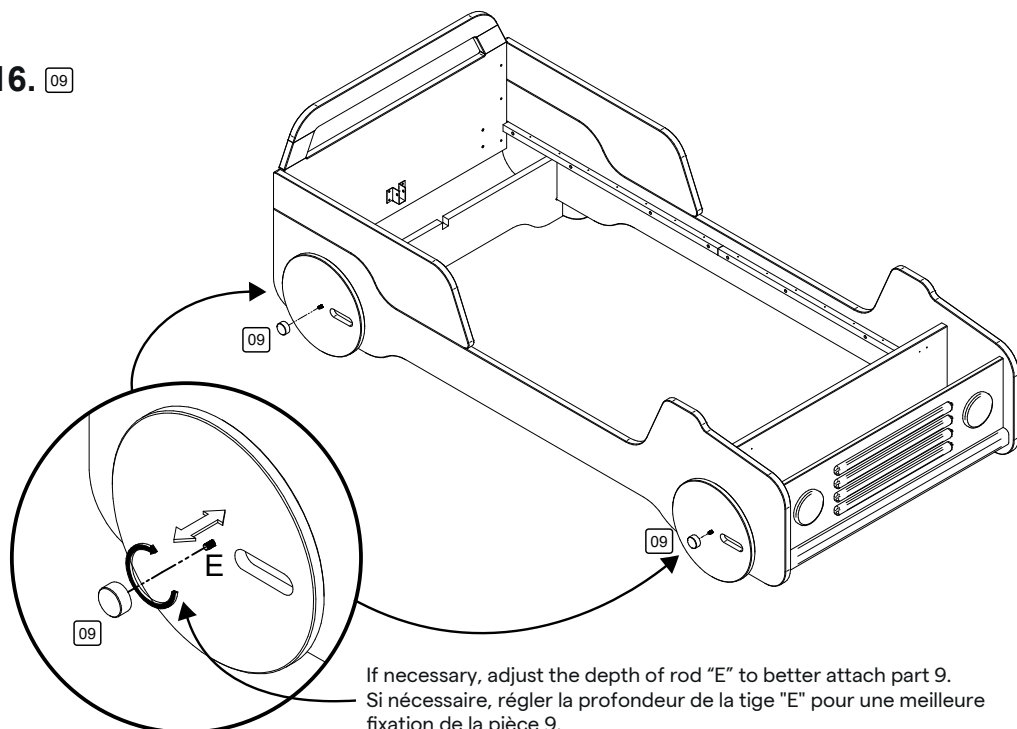


Attention: Make sure you are using the correct dowel before installation.

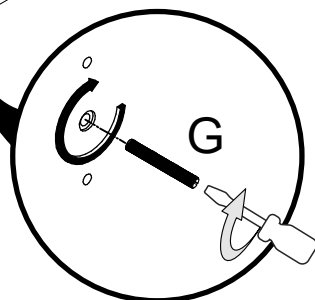
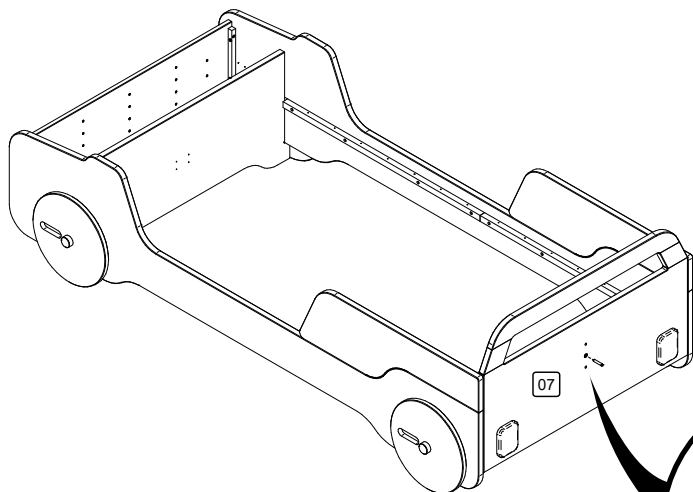
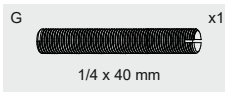
Attention: assurez-vous d'utiliser la correcte cheville avant l'installation.



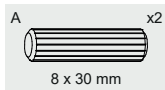
16. 09



17.

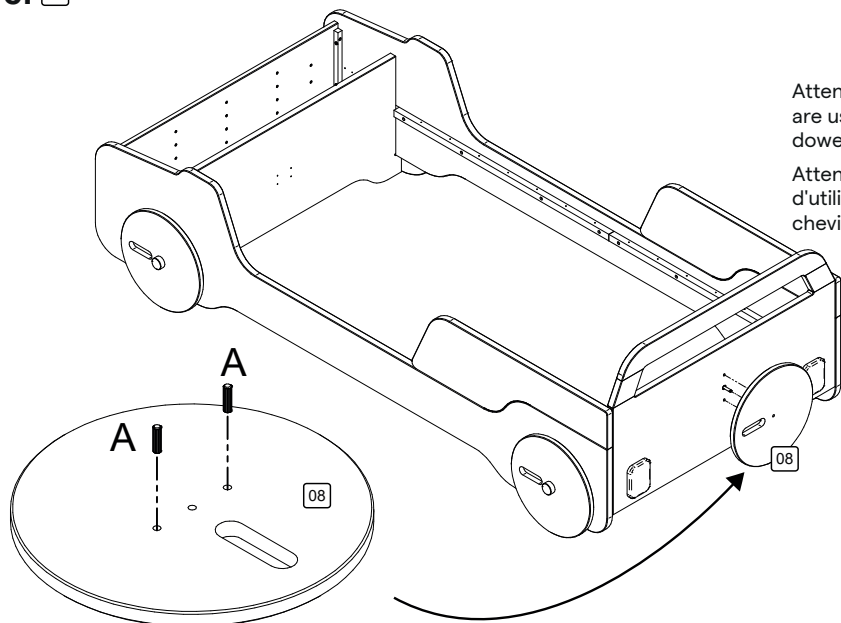


18. 08



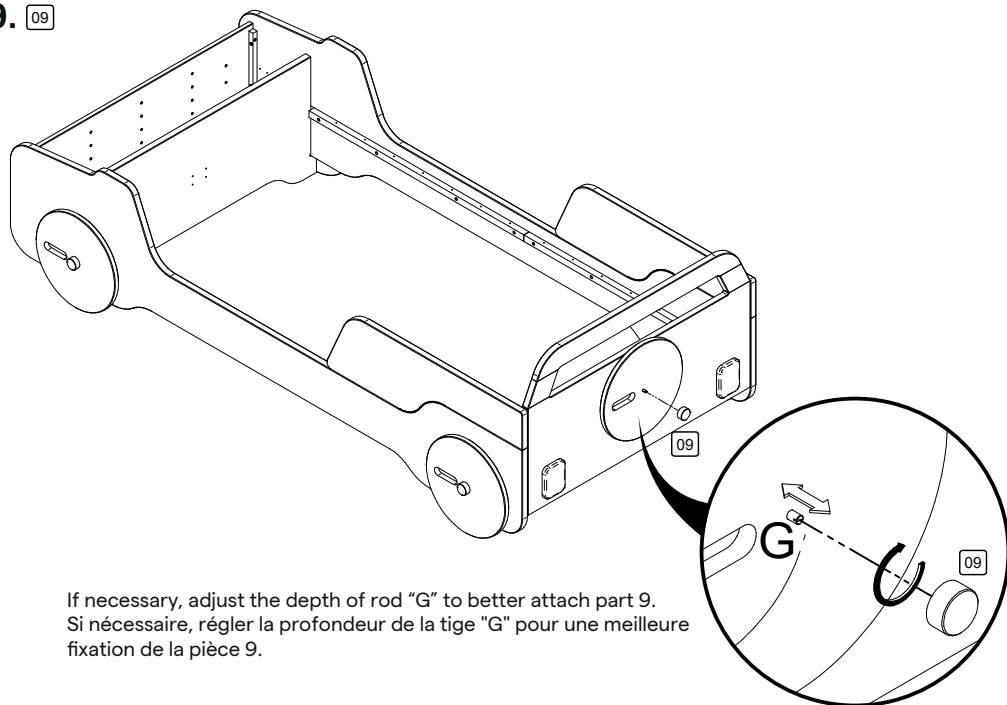
Attention: Make sure you are using the correct dowel before installation.

Attention: assurez-vous d'utiliser la correcte cheville avant l'installation.



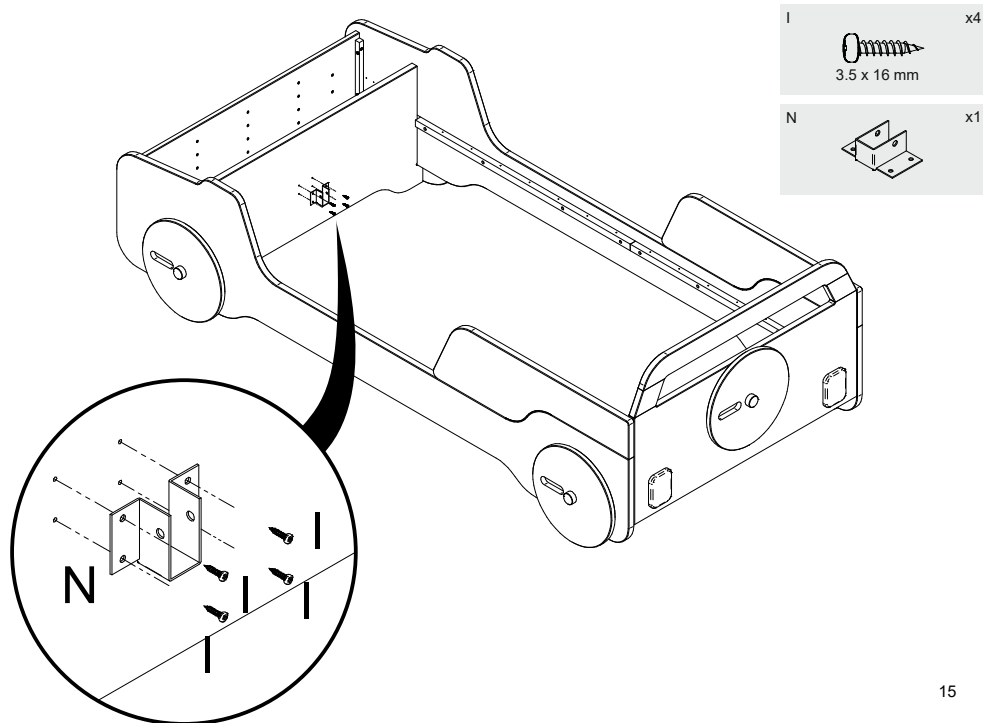
1x

19. 09

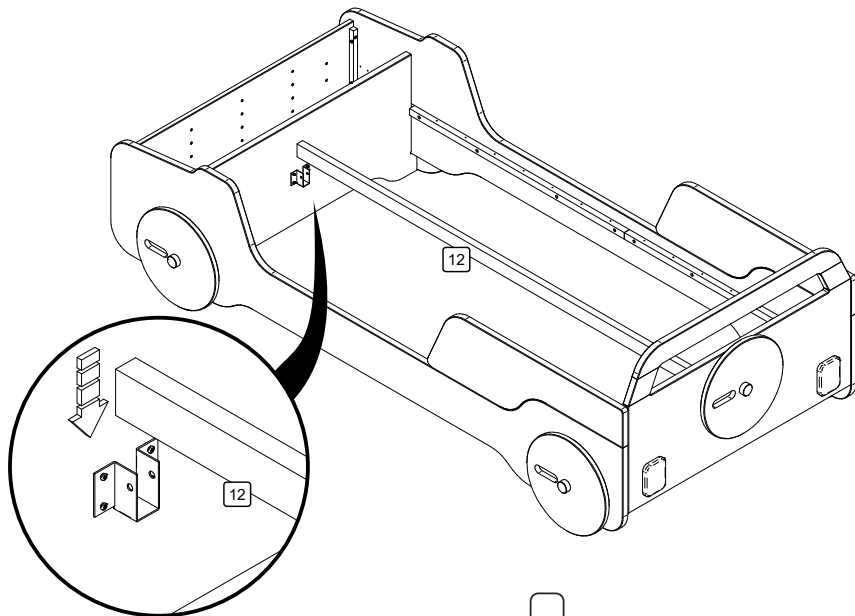


If necessary, adjust the depth of rod "G" to better attach part 9.
Si nécessaire, régler la profondeur de la tige "G" pour une meilleure fixation de la pièce 9.

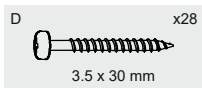
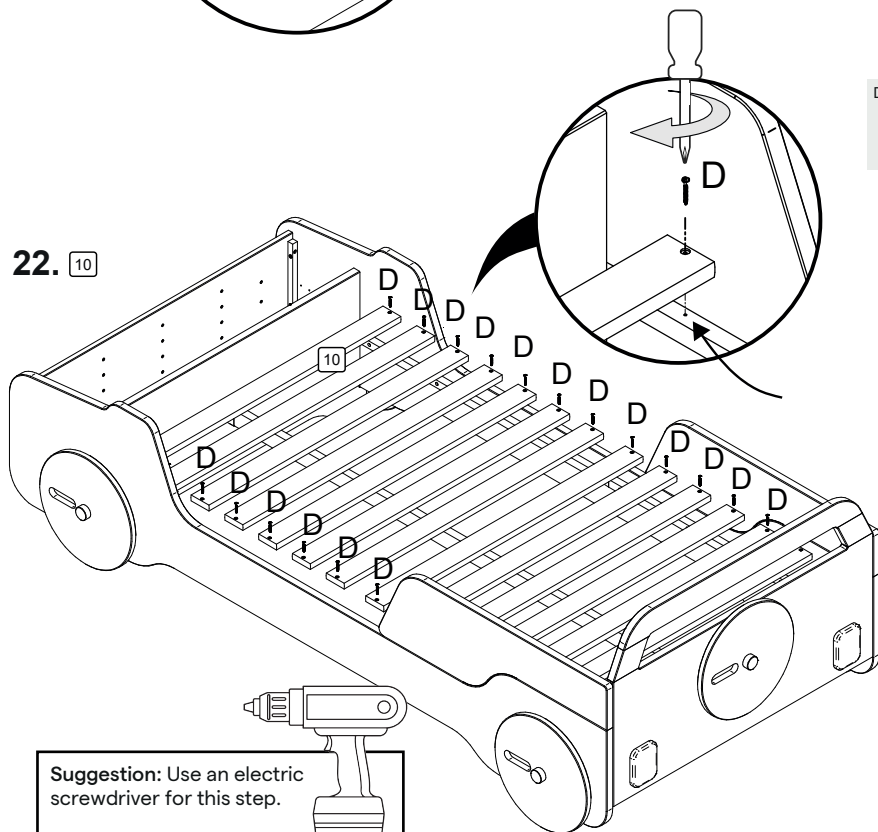
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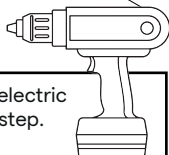
21. 12



22. 10

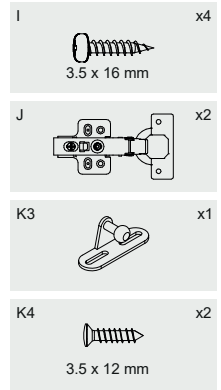
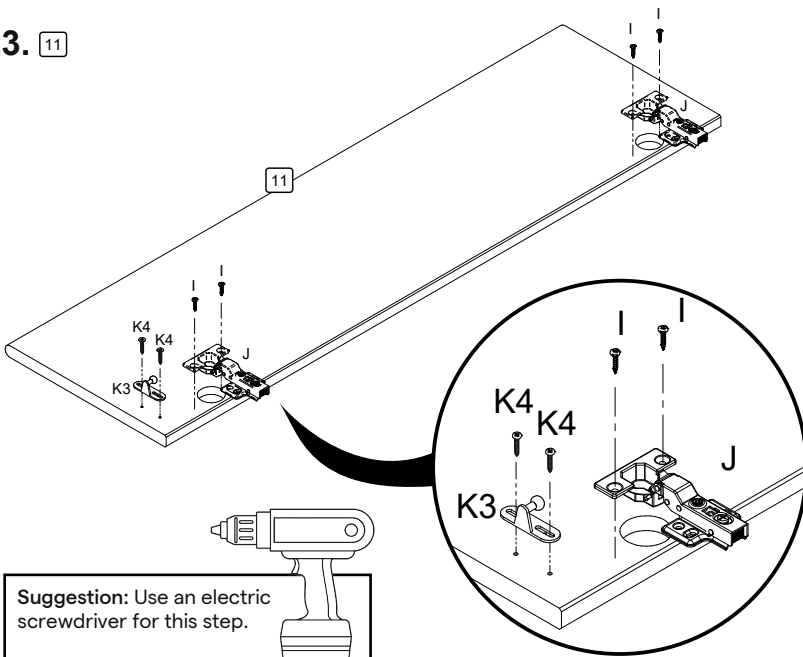


Suggestion: Use an electric
screwdriver for this step.



Suggestion: Utilisez un tournevis
électrique pour cette étape.

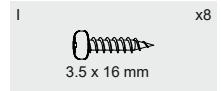
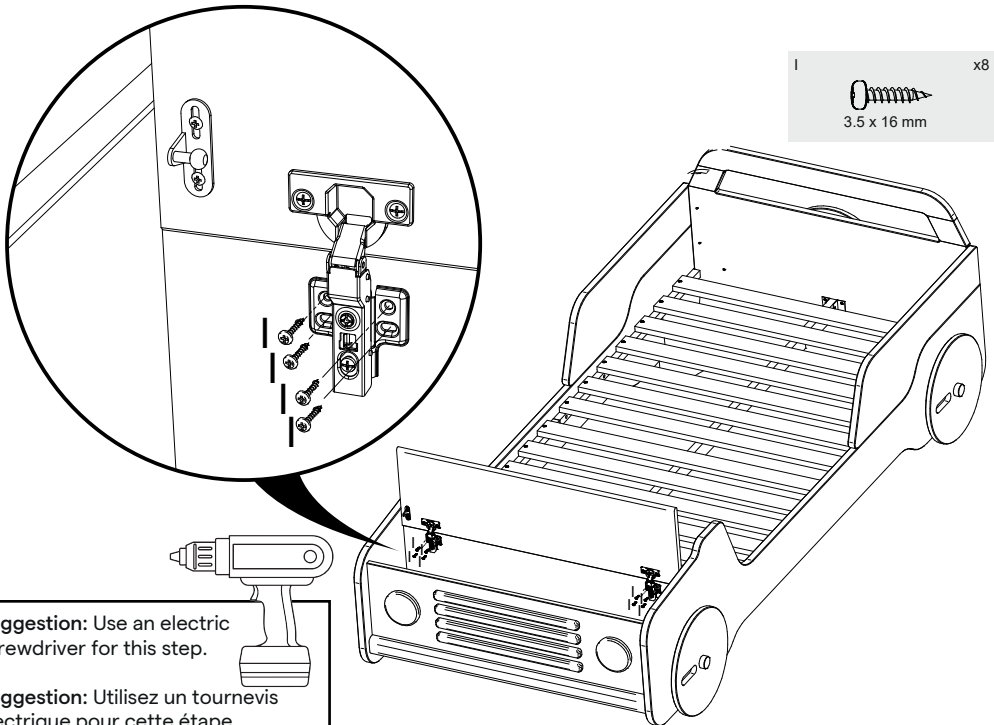
23. 11



Suggestion: Use an electric screwdriver for this step.

Suggestion: Utilisez un tournevis électrique pour cette étape.

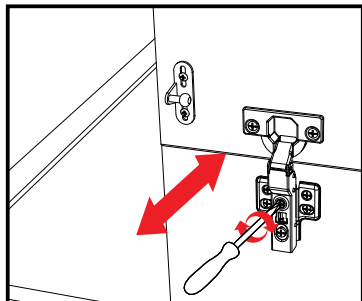
24.



Suggestion: Use an electric screwdriver for this step.

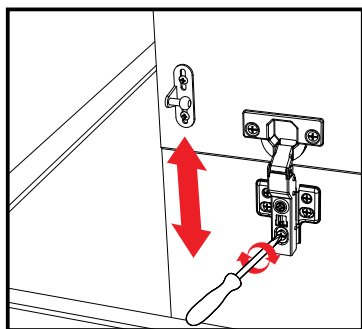
Suggestion: Utilisez un tournevis électrique pour cette étape.

Adjusting the hood panel alignment Réglage de l'alignement du panneau de capot



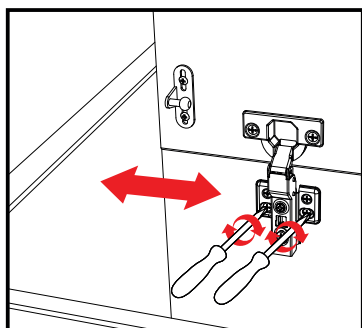
The top screw adjusts the depth of the hood panel. By turning the screw, you can move the panel to the front and back.

La vis supérieure ajuste la profondeur du panneau de la hotte. En tournant la vis, vous pouvez déplacer le panneau vers l'avant et vers l'arrière.



The bottom screw adjusts the vertical position of the hood panel. By turning the screw, you can raise or lower the panel to align it properly.

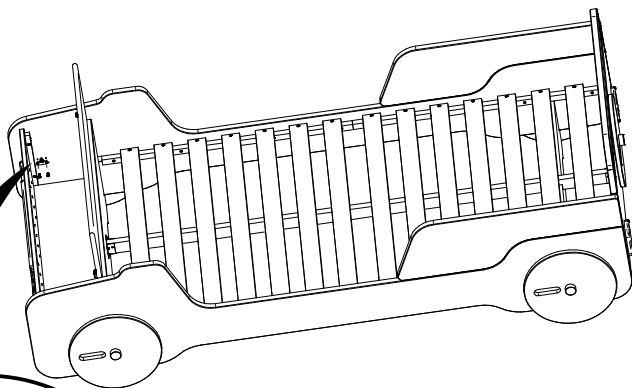
La vis inférieure ajuste la position verticale du panneau de la hotte. En tournant la vis, vous pouvez relever ou abaisser le panneau pour l'aligner correctement.



The four side screws adjust the horizontal position of the hood panel. By turning them, you can move the panel left or right, aligning it correctly with the side panels.

Les quatre vis latérales ajustent la position horizontale du panneau de hotte. En les tournant, vous pouvez déplacer le panneau vers la gauche ou la droite, en l'alignant correctement avec les panneaux latéraux.

25.



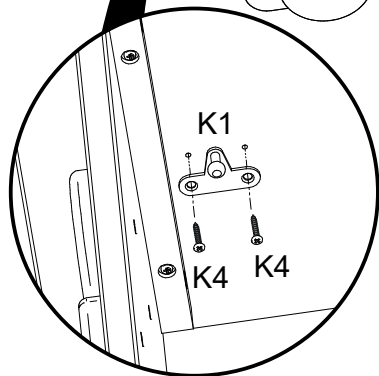
K1 x1



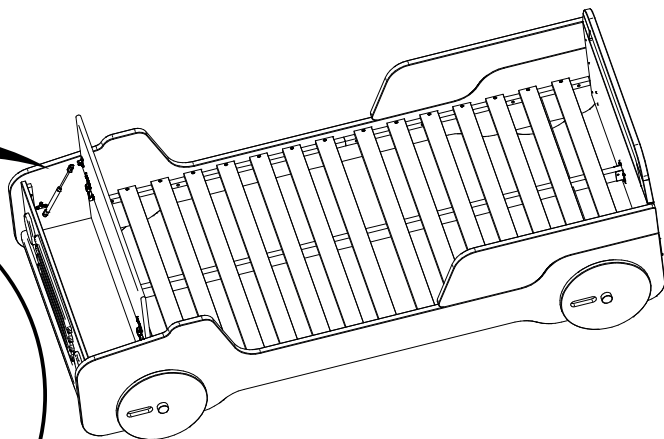
K4 x2



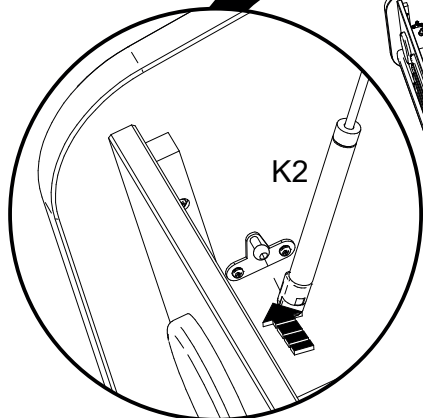
3.5 x 12 mm



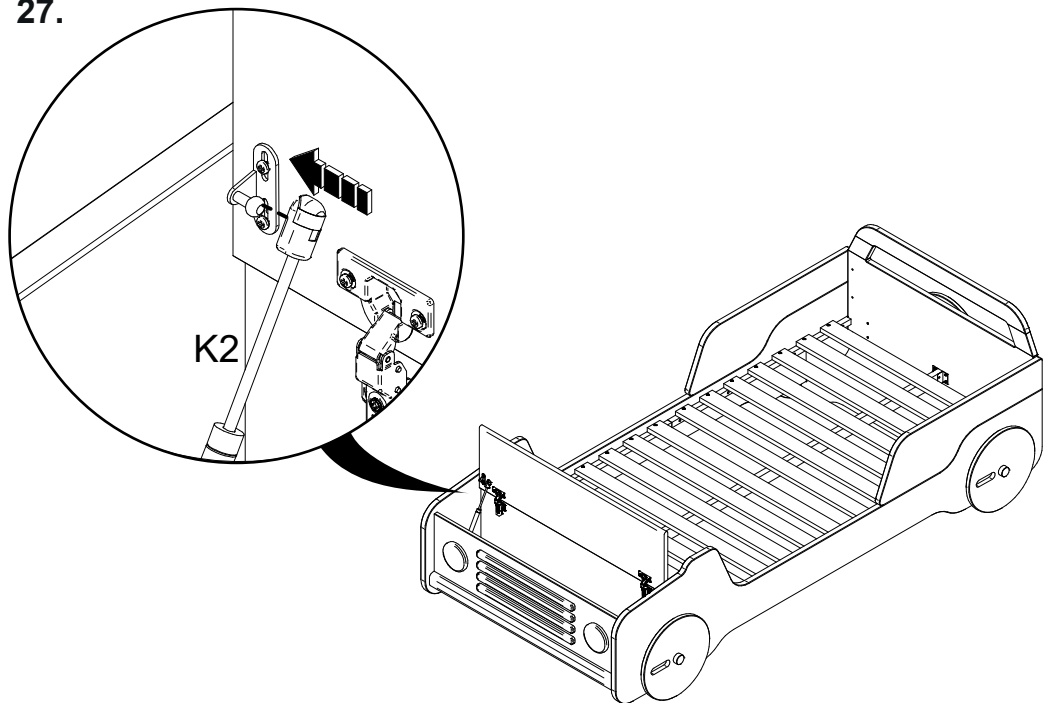
26.



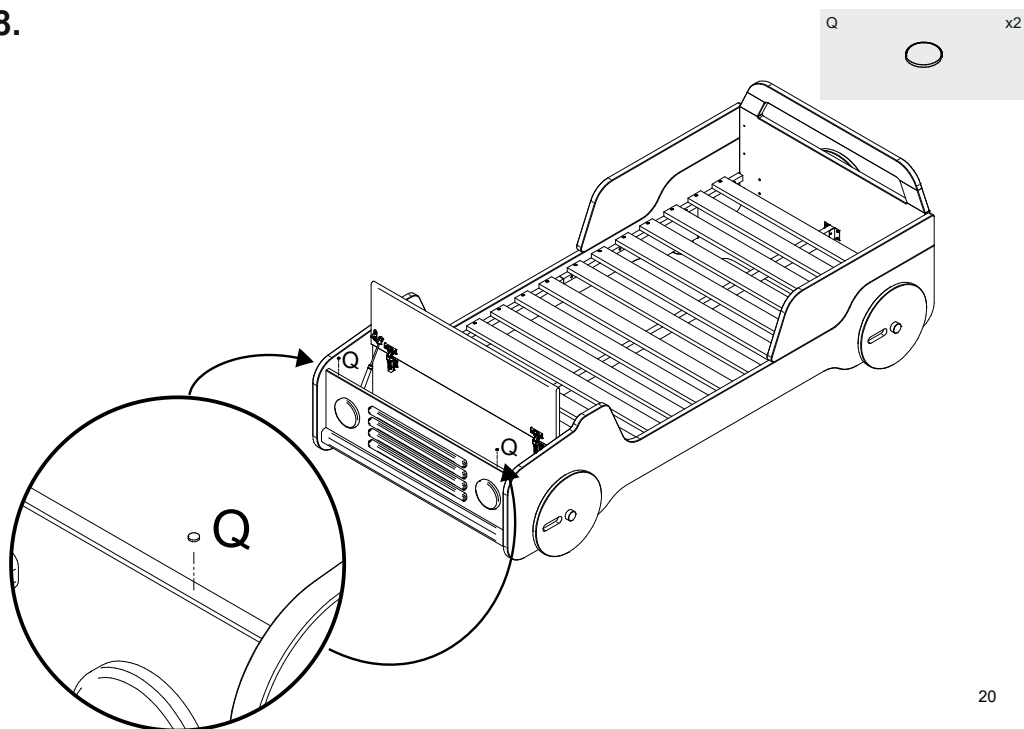
K2 x1



27.



28.



We're Here to Help!

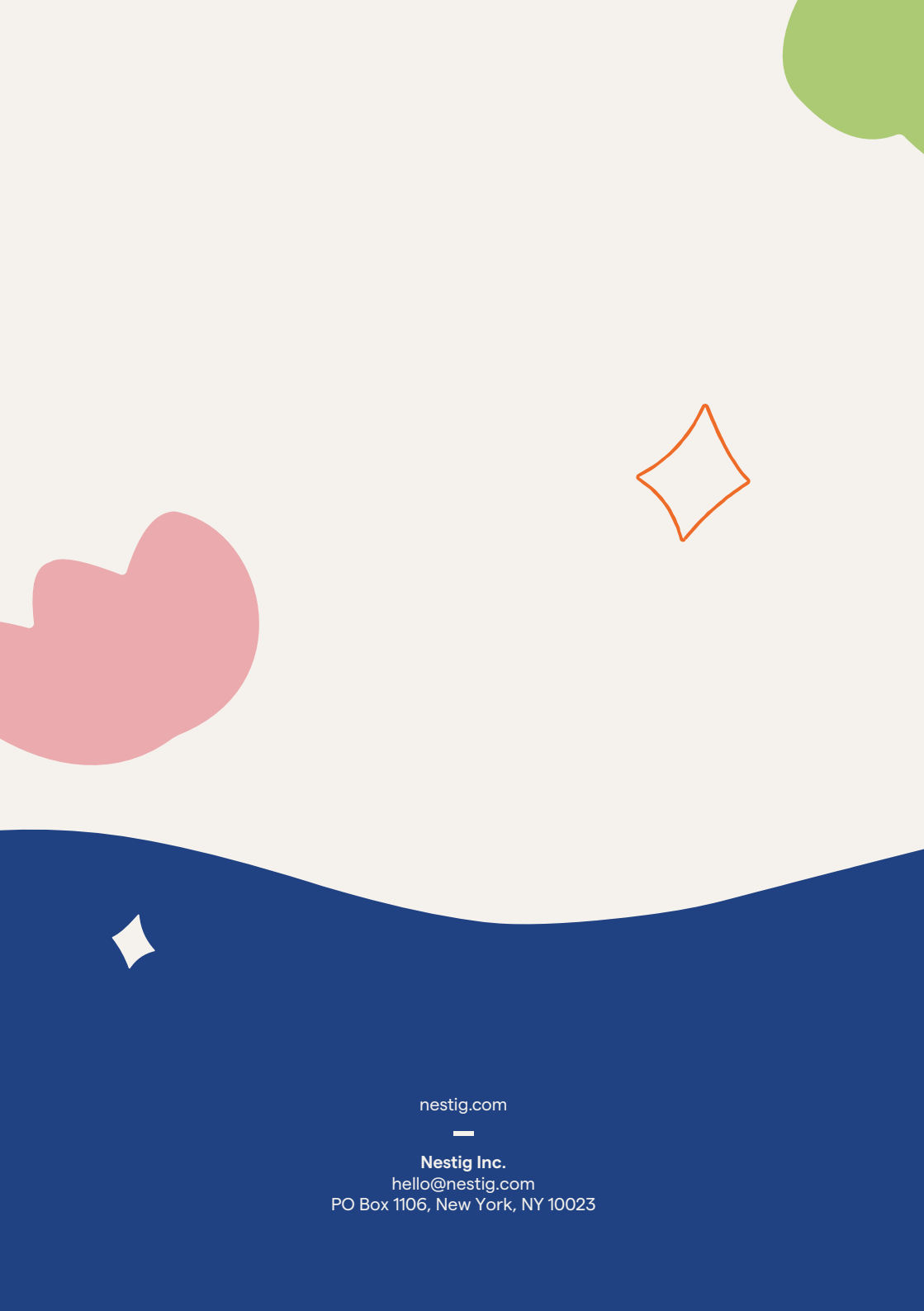
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