



• Sliceform puzzle •

Large Seahorse

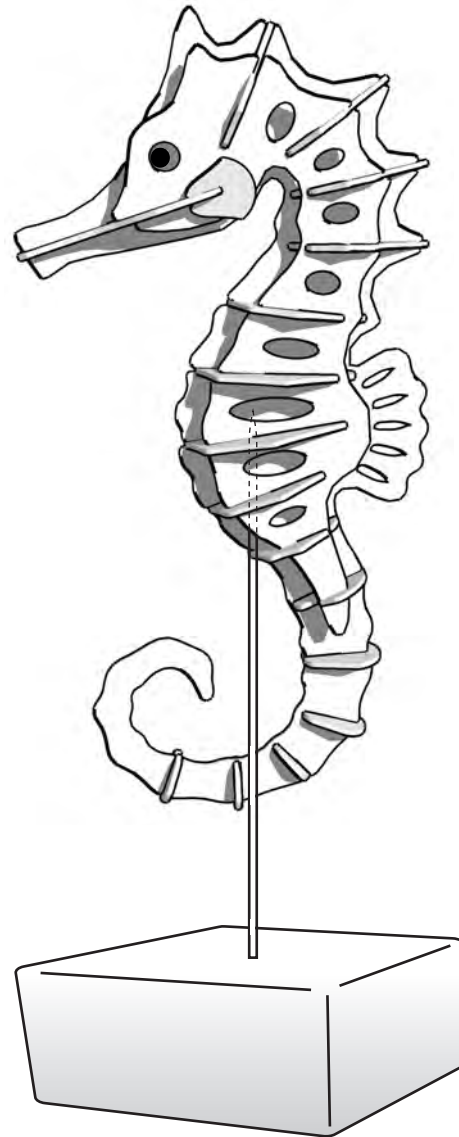
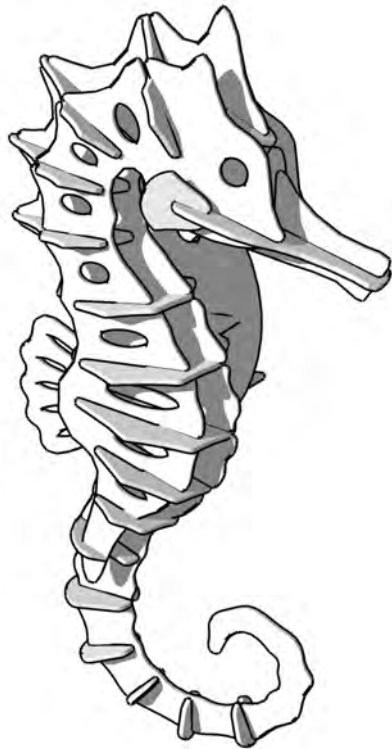
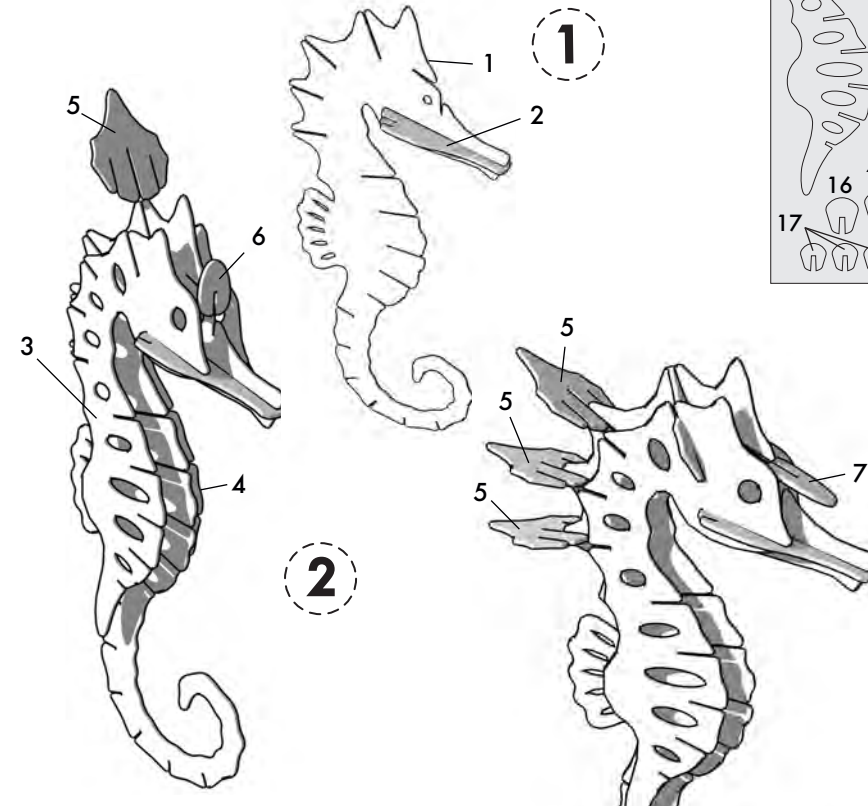
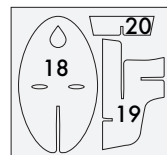
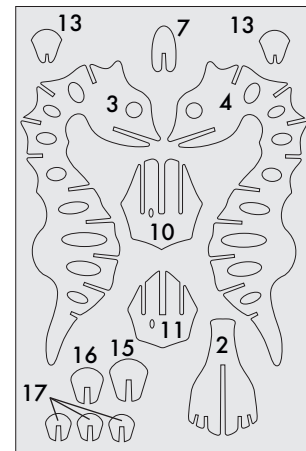
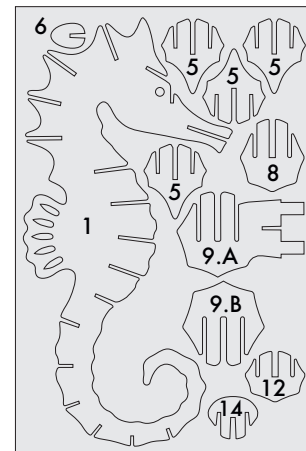
Instruction sheet Read first!

Important! The cardboard and paper parts are fragile!
Please work carefully, don't squeeze or force the parts.
The illustrations will lead you through the process.

Laser-cut cardboard edges make your hands a little dirty. Especially with the neon and white cardboard it's recommended to clean your hands occasionally during the build and try not to touch the neon as much as possible for a nice and clean final result.



Find French & German instructions and assembling video's for more visual inspiration on [Assemblishop.com](https://www.assemblishop.com)



♦ Presentation tip ♦

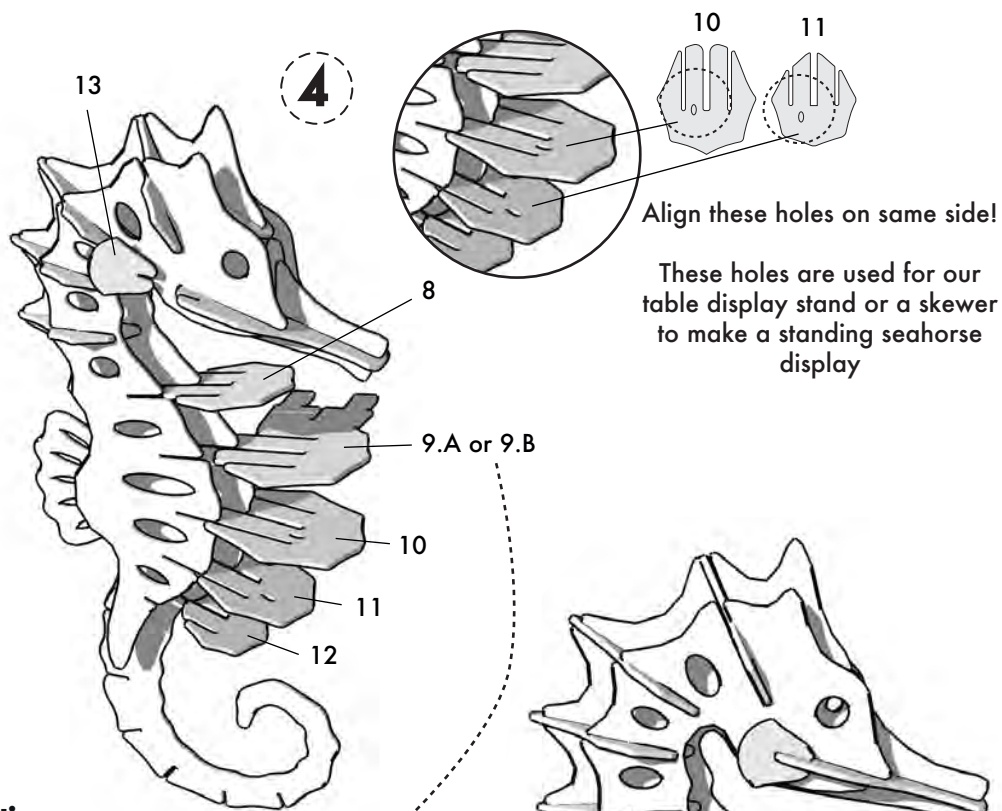


Check out [Assemblishop.com](https://www.assemblishop.com) for inspiration to frame and display your Large Seahorse!

For more tips, ideas and designs visit us at:

@Assembl.nl @Assemblishop

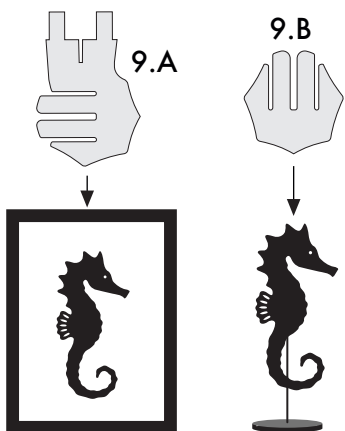
Use a piece of wooden scrap, cutoff part or leftover beam and drill a little hole for a long skewer to make a simple table display



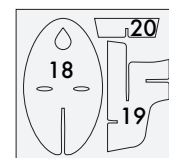
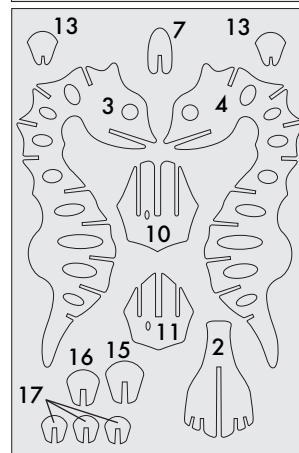
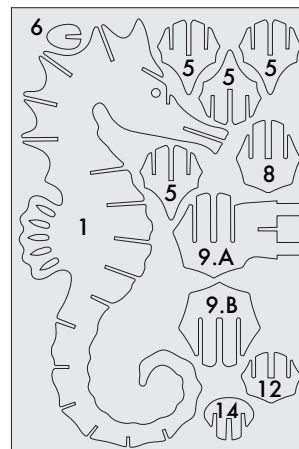
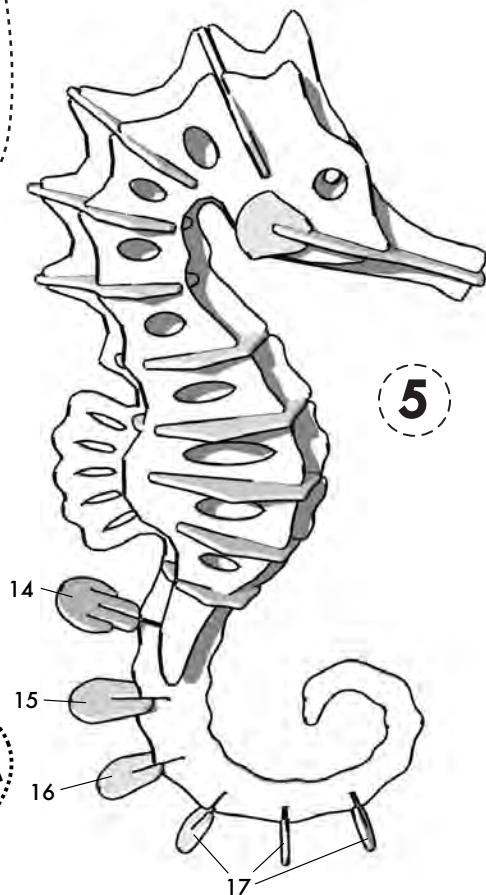
Option:

9.A is for making the **wall/frame mount version**

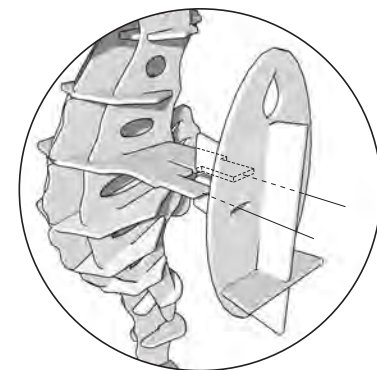
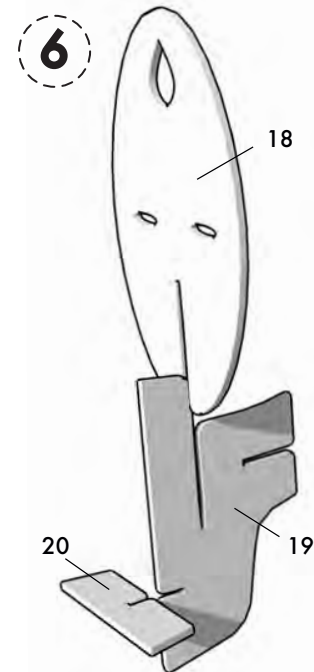
9.B is the part needed for the **desk stand version**



You can find the DIY Table Display at Assemblishop.com

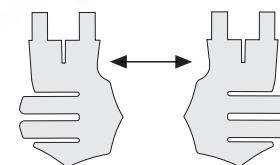
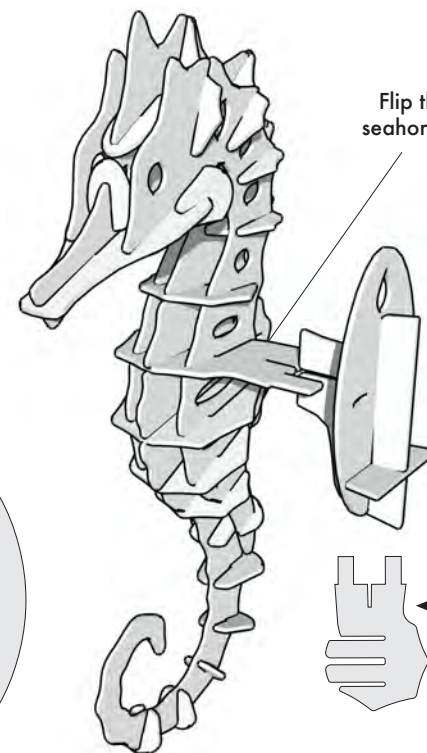


Hang on a nail in the wall or glue onto a picture frame



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Flip this part to make the seahorse face the other side





• Sliceform puzzle •

Seepferdchen Groß

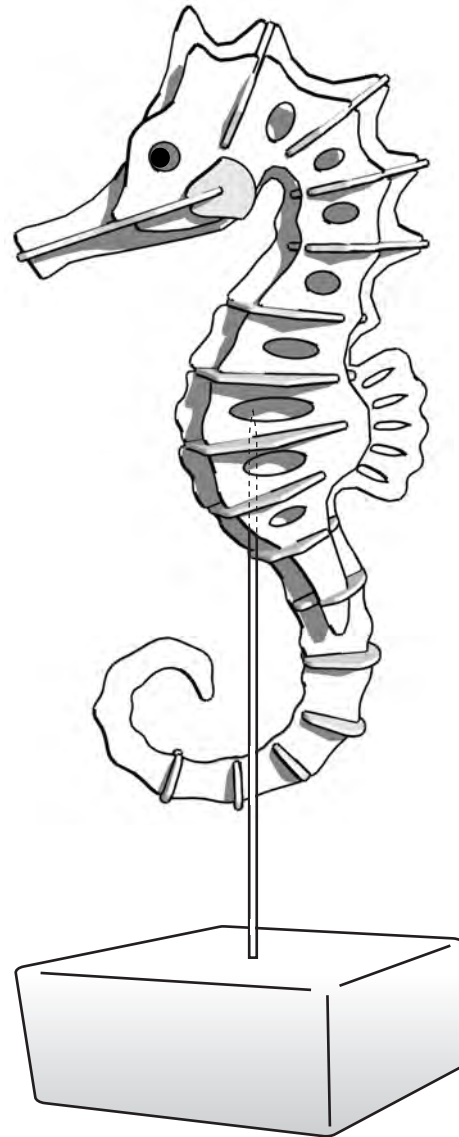
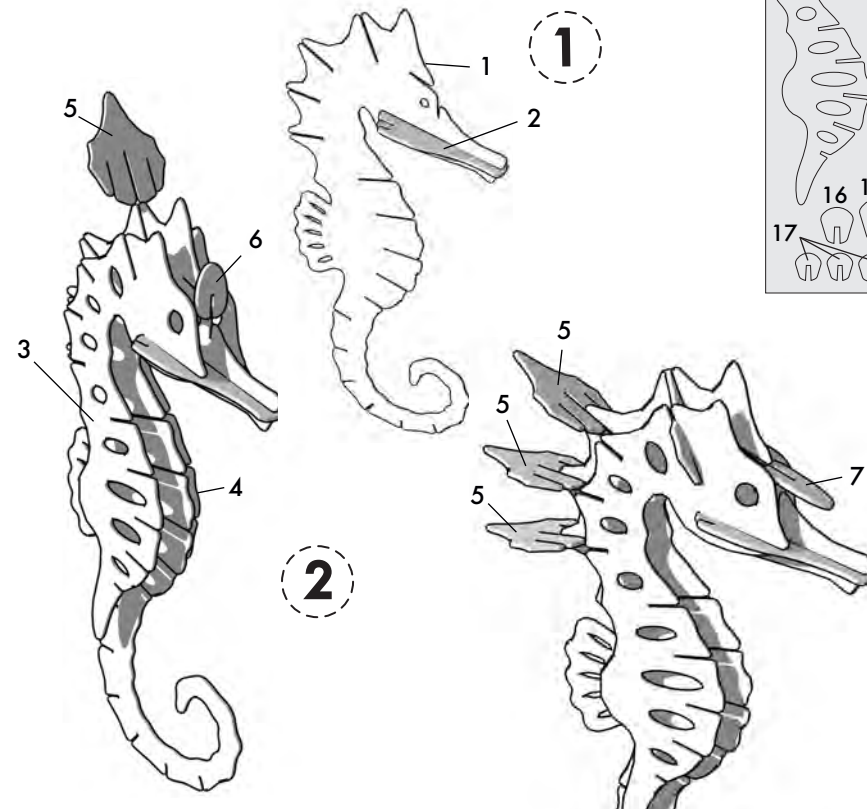
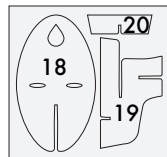
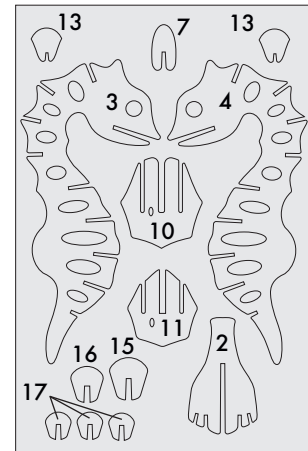
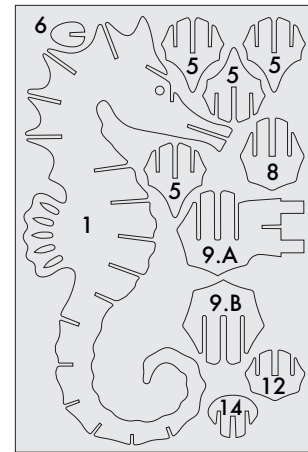
Gebrauchsanweisung Lesen Sie zuerst!

Wichtig! Die Teile aus Pappe und Papier sind zerbrechlich. Arbeiten Sie daher vorsichtig, drücken Sie die Teile nicht zusammen und drücken Sie nicht mit Gewalt. Die Abbildung führt Sie durch den Prozess.

Lasergeschnittene Kartonkanten machen Ihre Hände ein wenig schmutzig. Besonders bei Neon und weißem Karton wird empfohlen, die Hände während des Baus gelegentlich zu reinigen und das Neon so wenig wie möglich zu berühren, um ein schönes und sauberes Endergebnis zu erzielen.



Weitere visuelle Informationen finden Sie in einigen Montagevideos auf [Assemblishop.com](https://www.assemblishop.com)



Verwenden Sie ein Stück Holzabfall, einen abgeschnittenen Teil oder einen übrig gebliebenen Balken und bohren Sie ein kleines Loch für einen langen Spieß, um einen einfachen Tischdisplay zu erstellen

Präsentationstipp

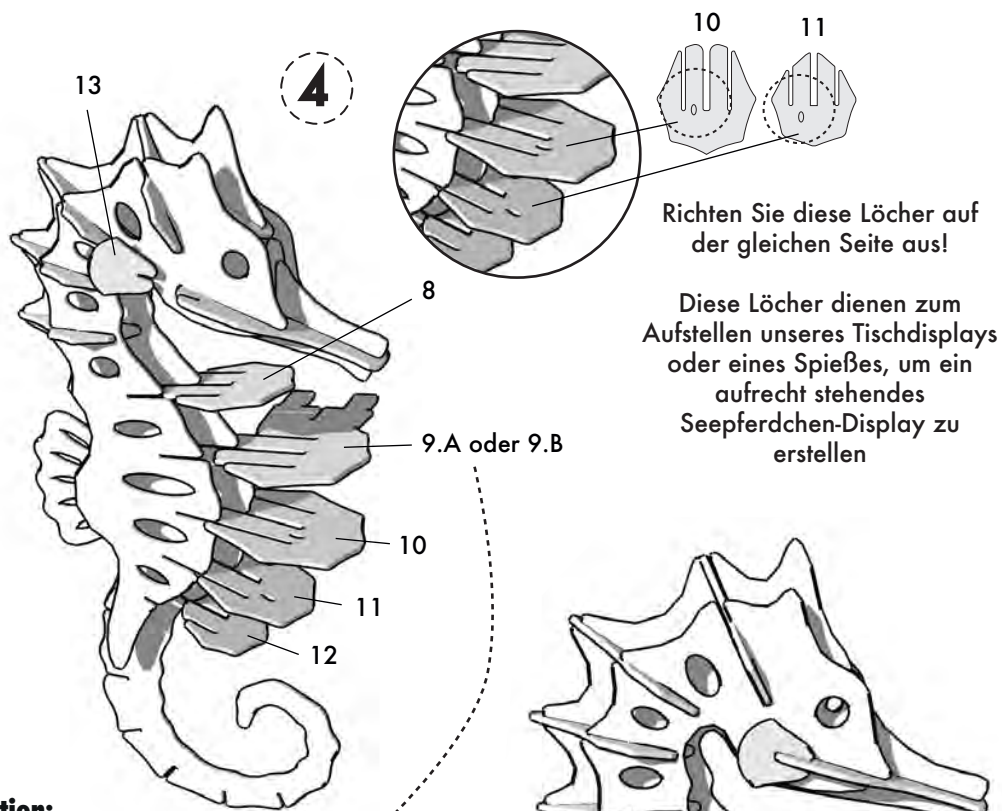


Shauen Sie auf [Assemblishop.com](https://www.assemblishop.com) für Inspiration um Ihren Seepferdchen Groß zu präsentieren!

Für weitere Tipps, Ideen und Designs besuchen Sie uns unter:

@Assembl.nl @Assemblishop

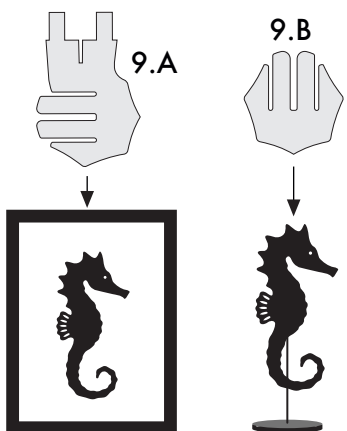




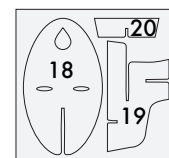
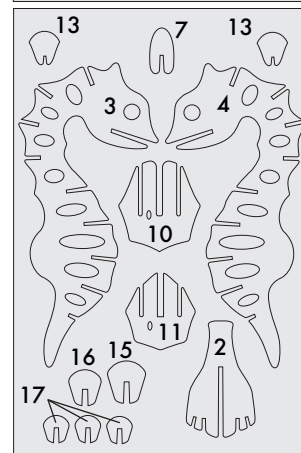
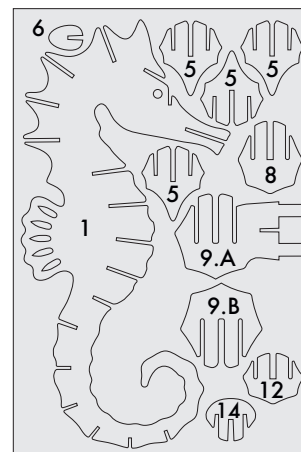
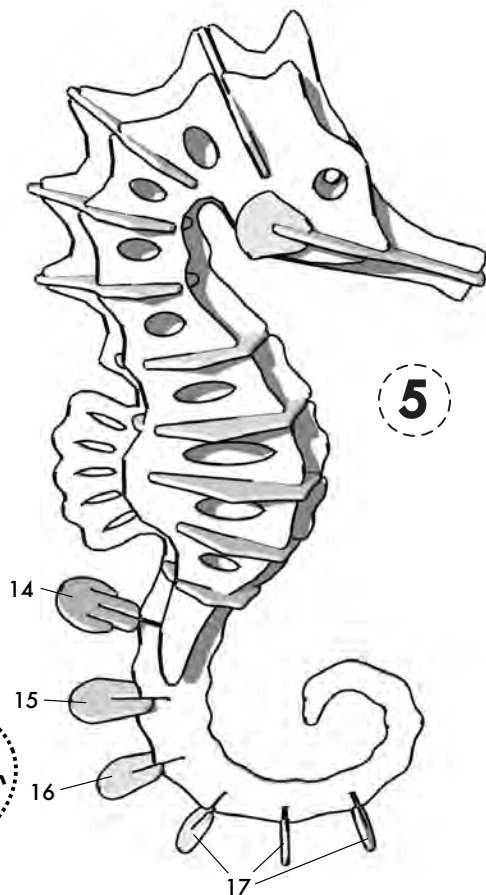
Option:

9.A ist für die **Wand-/Rahmenhalterung Version**

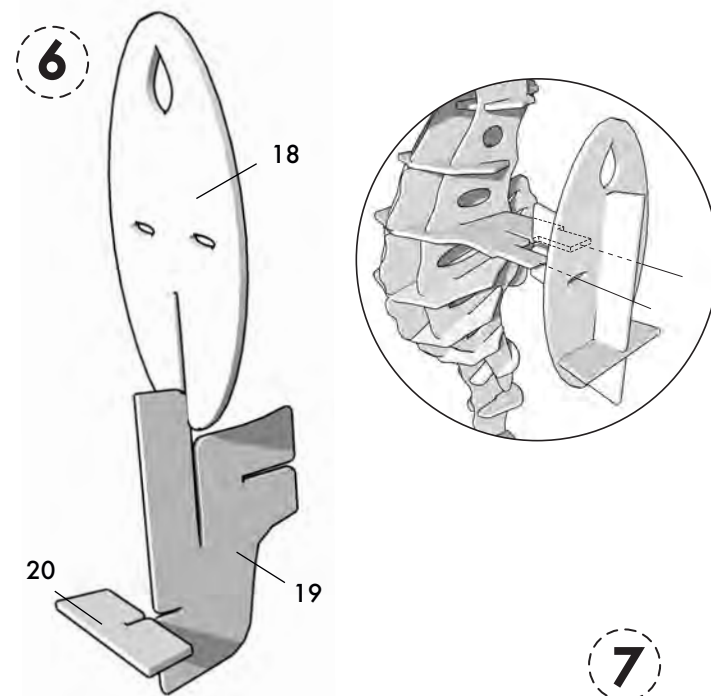
9.B ist der Teil, der benötigt wird für die **Tischstativ-Version**



Sie finden die DIY Table Display aus Assemblishop.com

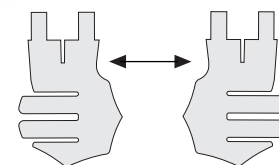
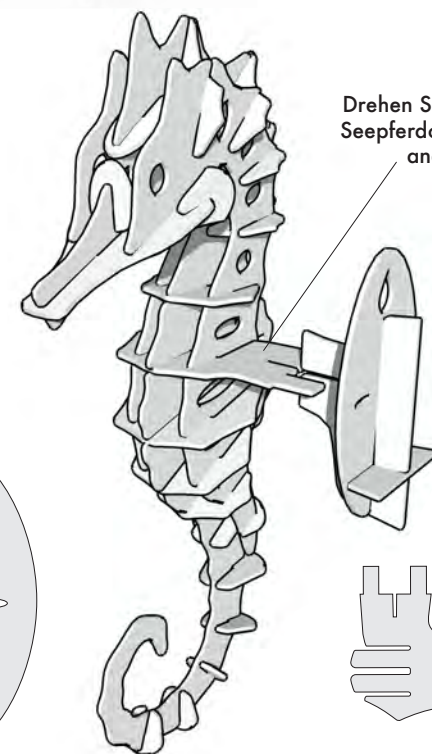


Hängen Sie an einem Nagel an der Wand oder auf ein Bilderrahmen kleben



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Drehen Sie diesen Teil, um die Seepferdchen wenden sich der anderen Seite zu





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Hippocampe Grande

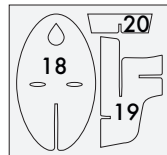
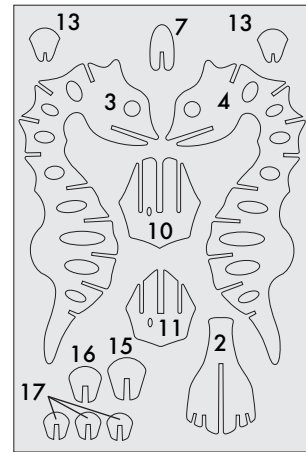
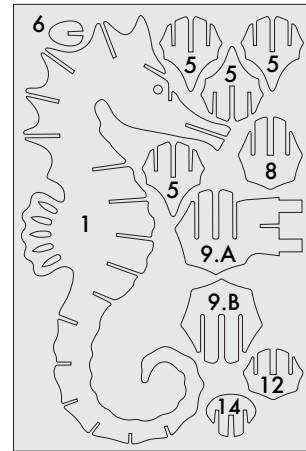
Feuille d'instructions À lire en premier!

Important! Les pièces en carton et en papier sont fragiles, veuillez donc travailler soigneusement, ne pas presser ou forcer les pièces. Suivez les étapes des illustrations.

Il est particulièrement recommandé, avec le carton blanc et le néon, de nettoyer vos mains de temps en temps pendant la construction et d'éviter de toucher le néon autant que possible pour un résultat final propre et net.



Consultez quelques vidéos d'assemblage sur **Assemblishop.com** pour plus d'informations sur la vision.



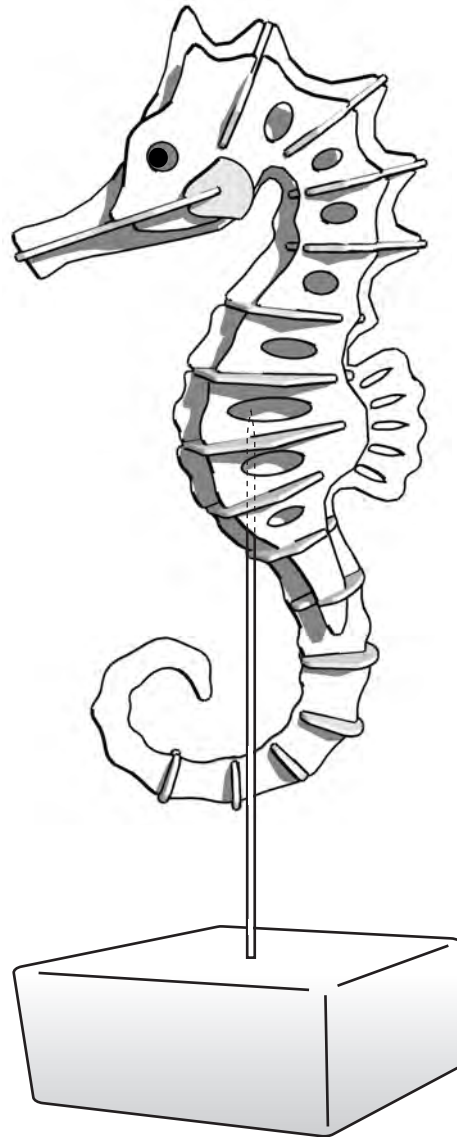
✦ Conseil de présentation ✦



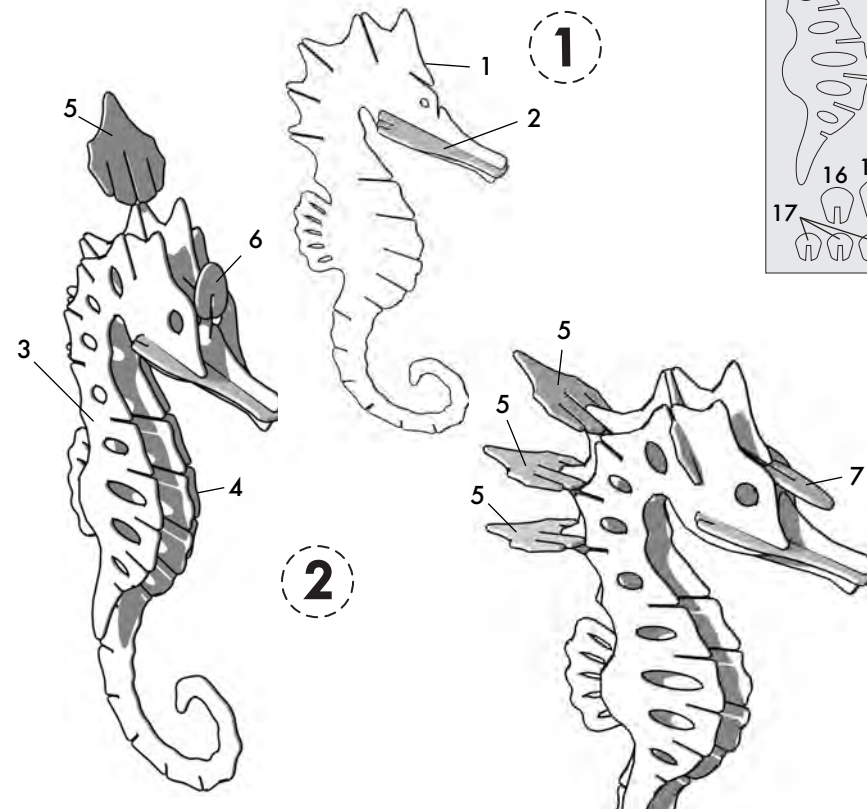
Consultez **Assemblishop.com** pour trouver de l'inspiration et cadres pour afficher votre Hippocampe Grande!

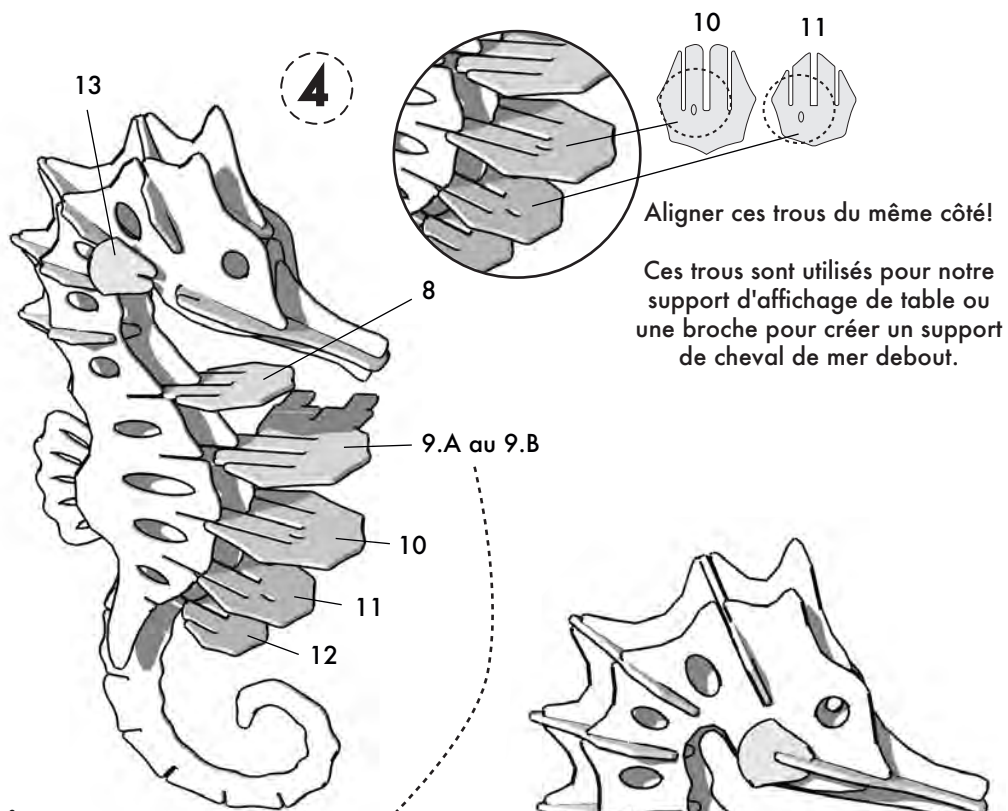
Pour plus de conseils, d'idées et de designs, visitez-nousat:

@Assembli.nl @Assemblishop



Utilisez un morceau de bois de récupération, une partie coupée ou une poutre restante et percez un petit trou pour une longue broche afin de réaliser un simple présentoir de table.

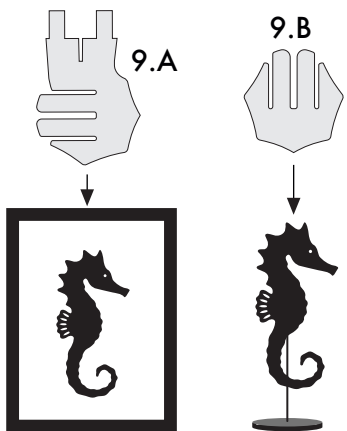




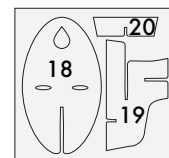
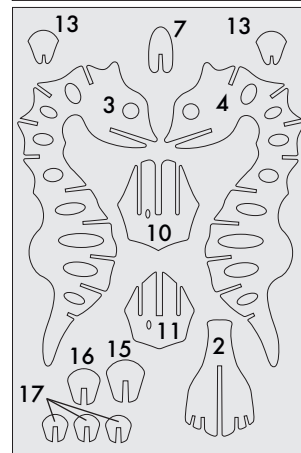
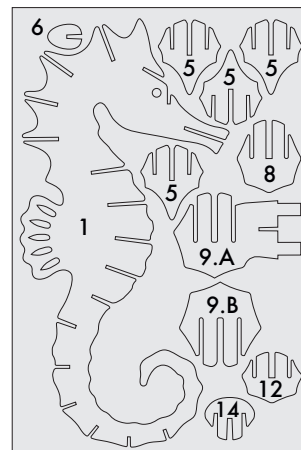
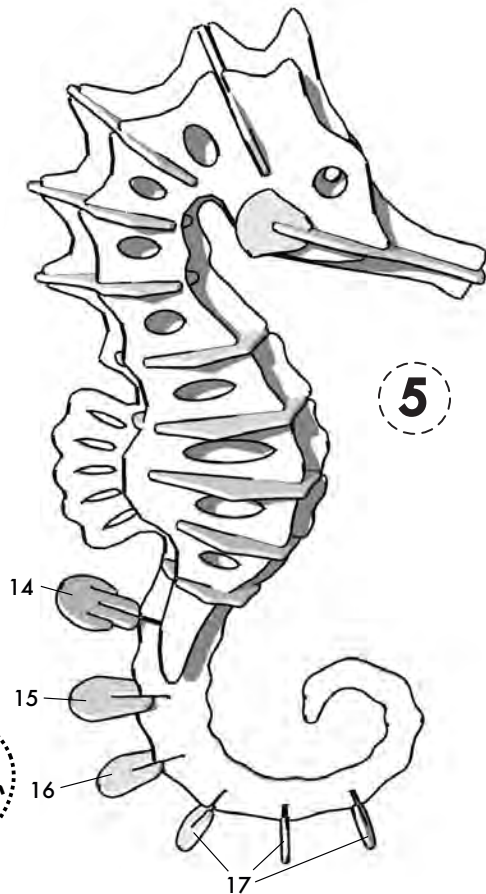
Option:

9.A est pour la version montage mur/cadre

9.B est la partie nécessaire pour la version sur pied de bureau



Vous pouvez trouver le DIY Table Display à Assemblishop.com



Accrochez-le à un clou dans le mur ou collez sur un cadre de photo

