



## Desktop Gimbal Stand

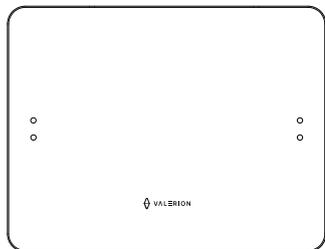
(Read this manual carefully before use and keep it safe)



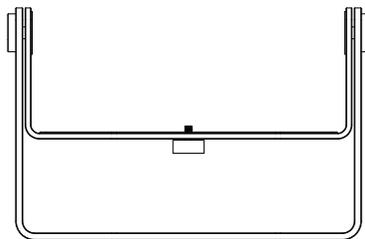
English	1
Deutsch	5
Français	9
Español	13
Italiano	17



# Packing List



Support Base × 1



Support Bracket × 1

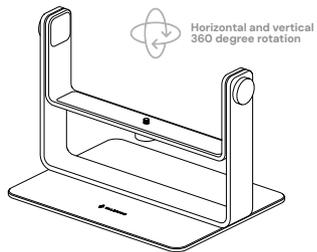
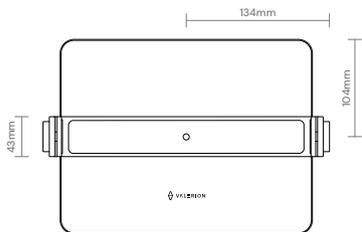
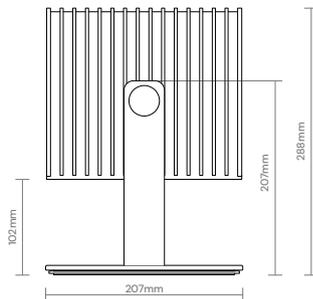
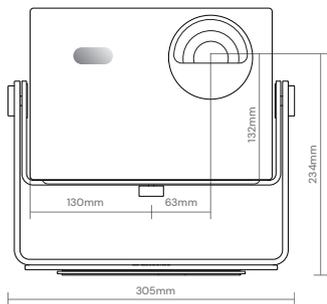


Countersunk Screw × 5



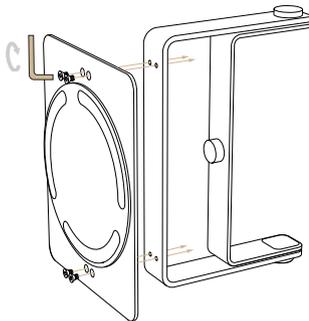
Hexagon Wrench × 1

# Dimension

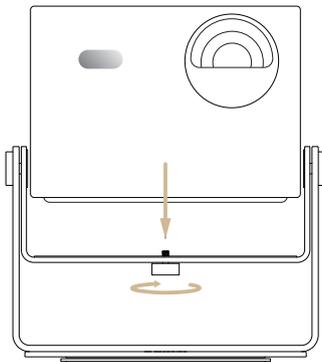


# Installation Guide

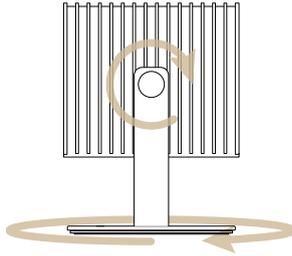
- 1 Use countersunk screws to secure the support bracket and the support base and make sure that screws are tightened in place.



- 2 Use a 1/4-inch screw to secure the projector with the support bracket.



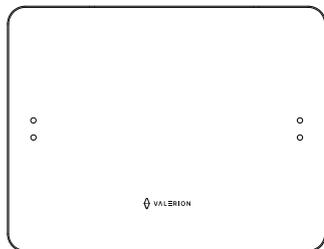
3 You can adjust the horizontal and tilt angles of the bracket to achieve the precise positioning of the projection screen.



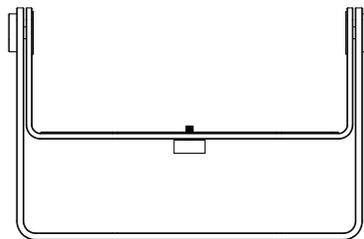
## Product Specification

Brand	VALERION
Product Name	Desktop Gimbal Stand
Product Model	DGS-01
Product Dimensions	305mm × 207mm × 207mm
Product Net Weight	2.1Kg
Color	Space Gray

# Lieferumfang



Standfuß x 1



Halterung x 1

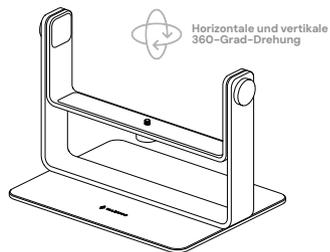
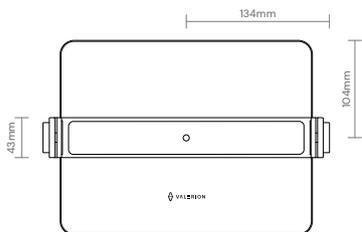
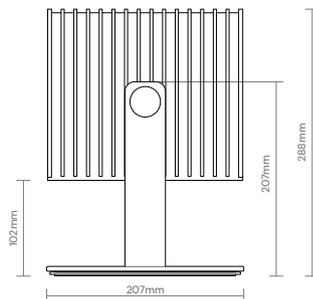
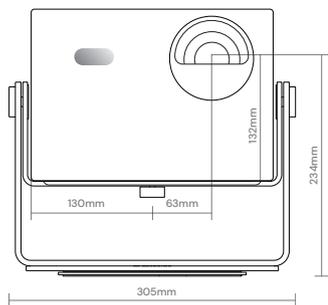


Senkkopfschraube x 5



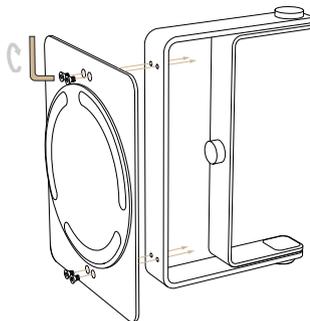
Sechskant-Schlüssel x 1

# Abmessungen

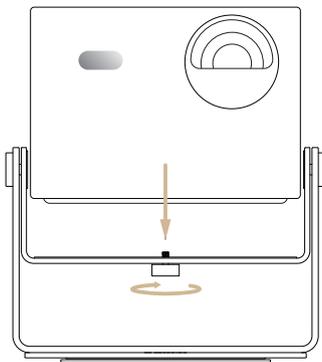


# Montageablauf

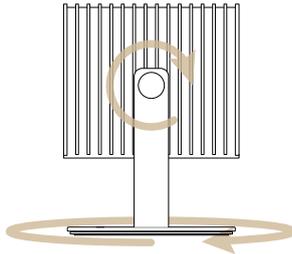
1 Befestigen Sie die Halterung und den Standfuß mit Senkkopfschrauben und achten Sie darauf, dass die Schrauben fest angezogen sind.



2 Verwenden Sie eine 1/4-Zoll-Schraube, um den Projektor auf der Halterung zu befestigen.



3 Schalten Sie den Projektor ein und stellen Sie die Horizontal- und Neigungswinkel der Halterung ein, um eine präzise Positionierung der Projektionsfläche zu erreichen.



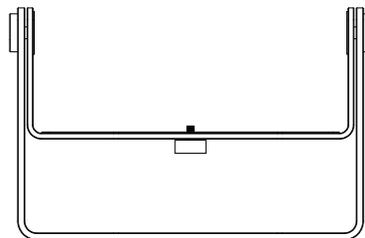
## Produkt Spezifikationen

Marke	VALERION
Produkt name	Desktop Gimbal Stand
Produkt modell	DGS-01
Produkt abmessungen	305mm × 207mm × 207mm
Produkt Nettogewicht	2.1Kg
Farbe	Space Gray

# Contenu de l'emballage



base de support x 1



support x 1

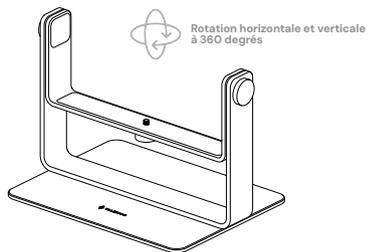
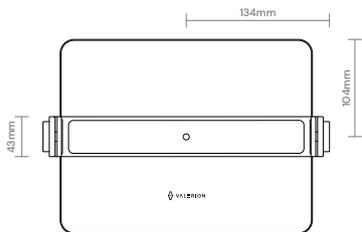
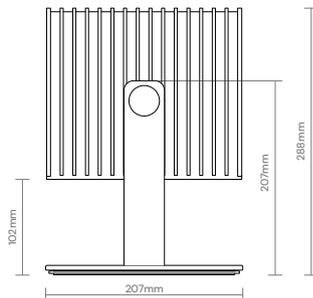
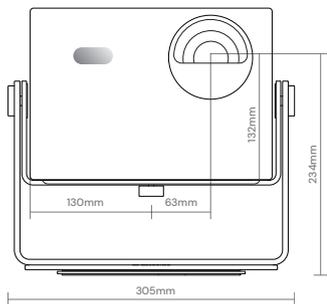


vis à tête fraisée x 5



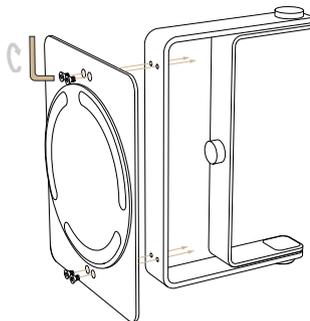
clé hexagonale x 1

# Dimensions

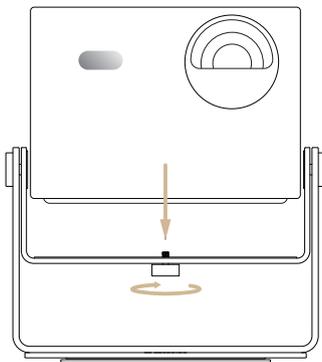


## Procédure d'installation

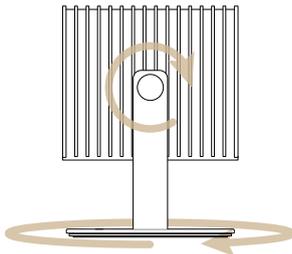
1 Servez-vous de vis à tête fraisée pour fixer le support et la base du support et assurez-vous que les vis sont bien serrées. Fixez le panneau décoratif.



2 Fixez le projecteur au support à l'aide d'une vis d'environ 6,35 mm (1/4 de pouce).



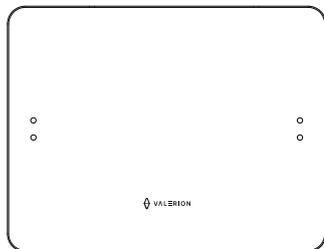
3 Allumez le projecteur, puis réglez les angles horizontal et d'inclinaison du support pour obtenir un positionnement précis de l'écran de projection.



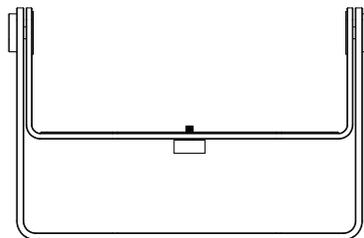
## Spécifications du produit

Marque	VALERION
Nom du produit	Desktop Gimbal Stand
Modèle du produit	DGS-01
Dimensions du produit	305mm × 207mm × 207mm
Poids net du produit	2.1Kg
Farbe	Gris sidéral

## Lista de embalaje



Base de apoyo x 1



Soporte de apoyo x 1

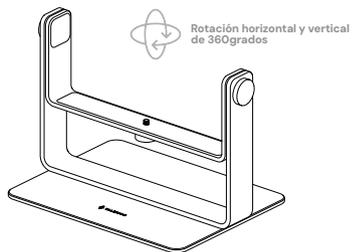
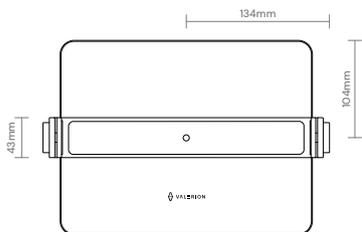
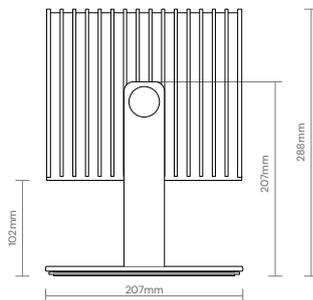
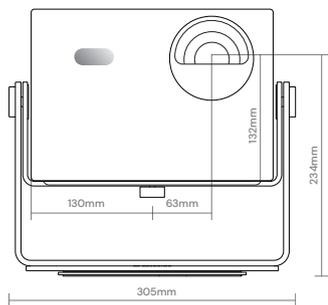


Tornillo avellanado x 5



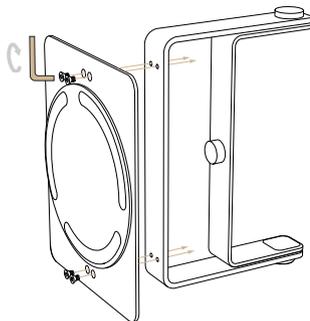
Llave hexagonal x 1

# Dimensión

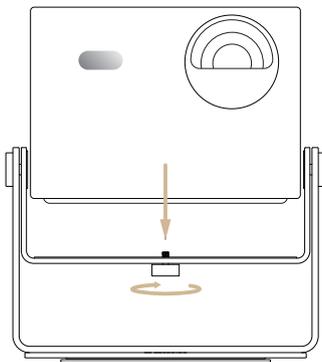


## Procedimiento de instalación

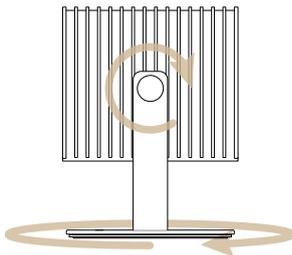
1 Utilice tornillos avellanados para fijar el soporte de apoyo y la base de apoyo, y asegúrese de que los tornillos estén bien apretados. Apriete la tapa decorativa.



2 Utilice un tornillo de 1/4 de pulgada para asegurar el proyector al soporte de apoyo



3 Encienda el proyector, y podrá ajustar el ángulo horizontal y la inclinación del soporte, y lograr una posición precisa de la pantalla de proyección.



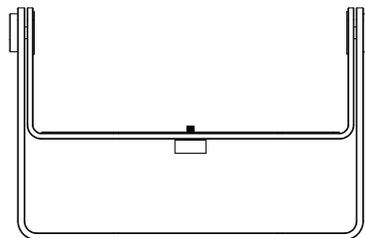
## Especificaciones técnicas del producto

Marque	VALERION
Nombre del producto	Soporte de cardán para escritorio
Modelo de producto	DGS-01
Dimensiones del producto	305mm × 207mm × 207mm
Peso neto del producto	2.1Kg
Color	Gris espacial

## Contenuto della confezione



Base supporto 1 pz.



Staffa supporto 1 pz.

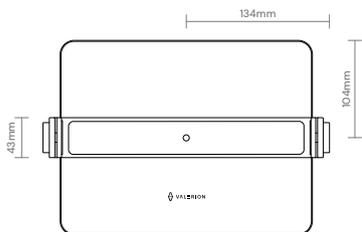
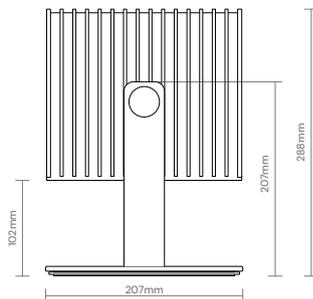
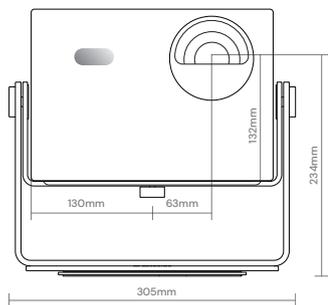


Vite a testa svasata 5 pz.



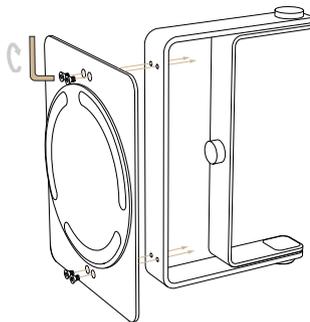
Chiave esagonale 1 pz.

# Dimensione

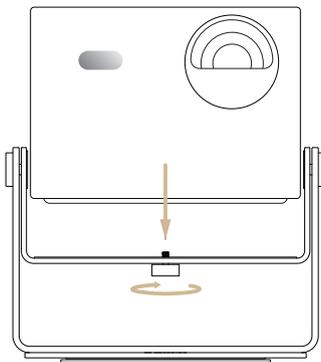


## Procedura di installazione

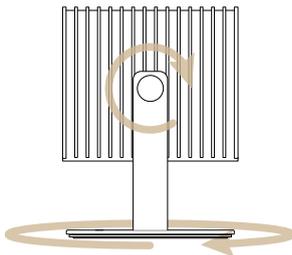
1 Utilizzare le viti a testa svasata per fissare la staffa e la base del supporto, assicurandosi di serrarle in posizione. Fissare il coperchio decorativo.



2 Utilizzare una vite da 1/4 pollici per fissare il proiettore alla staffa del supporto.



3 Accendere il proiettore, quindi regolare la posizione orizzontale e l'inclinazione della staffa fino a ottenere il posizionamento desiderato dello schermo di proiezione.



## Specifiche del prodotto

Marchio	VALERION
Nome del prodotto	Supporto Gimbal da tavolo
Modello prodotto	DGS-01
Dimensioni del prodotto	305mm × 207mm × 207mm
Peso netto del prodotto	2.1Kg
Colore	Grigio siderale



## Contact Information:



Email: [support@valerion.com](mailto:support@valerion.com)



Official Website:  
<https://www.valerion.com/>



Facebook Group:  
Valerion VisionMaster Official Launch Group



Facebook Group



Installation Video





**VALERION**

**Product Name: Desktop Gimbal Stand**

**Manufacturer: Valerion Technology USA Co. , Ltd**

**Address: 1312 17th Street, Unit Num 2955, Denver, CO 80202, United States**

Made in China