

FOREWORD

Dear Customer,

We hope you enjoy your new floor stand for your Leica Cine Play 1 smart mini projector. Please begin by reading this manual thoroughly to familiarize yourself with the full scope of functions the product has to offer. Complete information is available at <https://leica-smartprojection.com>.

Leica Smart Projection GmbH

IMPORTANT NOTICE

Compatibility with third-party products, software, and services is not guaranteed. We cannot be held liable for any damage or loss caused by the operation or use with or connection to incompatible devices or apps.

All rights reserved.

Please read the “Safety information” section before using the product for the first time to prevent product damage, injuries, and other risks.

WARRANTY CONDITIONS

In addition to your legal right to issue a claim against the seller of your product, we, Leica Smart Projection GmbH ("Leica Smart Projection"), grant you voluntary warranty services for your Leica product in accordance with the following provisions ("Leica SP Warranty"). The Leica SP Warranty does not limit your legal rights as a consumer under the applicable law or your rights as a consumer against the dealer with whom you concluded the purchase contract.

SCOPE OF THE LEICA SP WARRANTY

We grant the following Leica SP warranty for this Leica product, including the accessories contained in the original packaging. Please note that we do not provide a warranty for commercial use of our product.

During the warranty period, claims issued on the basis of manufacturing and material defects will be rectified free of charge, at the discretion of Leica Smart Projection, by repair, replacement of defective parts or exchange for a similar, defect-free Leica product. Replaced parts or products become the property of Leica Smart Projection.

Further claims of any kind and based on any legal grounds in connection with this Leica SP warranty are excluded.

EXCLUDED FROM THE LEICA SP WARRANTY

The Leica SP warranty covers neither wear parts and batteries nor mechanically stressed parts (e.g. remote control), unless the defect was caused by manufacturing or material defects. This also applies to surface damage.

VOIDANCE OF CLAIMS UNDER THE LEICA SP WARRANTY

Warranty claims are void if the defect in question is due to improper handling; they may also be void if, for example, third-party accessories have been used, the Leica product has not been opened properly or has not been repaired properly. Warranty claims are also void if the serial number is not legible.

ASSERTION OF THE LEICA SP WARRANTY

To make a warranty claim, we require a copy of the proof of purchase you received for your Leica product from a dealer authorized by Leica Smart Projection ("Authorized Leica SP Dealer"). The proof of purchase must include the date of purchase, the Leica product with item number and serial number and information about the authorized Leica SP Dealer. We reserve the right to ask you to submit the original receipt.

IF YOUR PRODUCT NEEDS SERVICE, PLEASE CONTACT US WITH PROOF OF PURCHASE BEFORE SENDING IN YOUR LEICA PRODUCT:

Leica Smart Projection GmbH
Customer Care
Am Leitz-Park 5
35578 Wetzlar
Germany

Email: customer.care@leica-camera.com
Phone: +49 6441 2080-117

You will find the Customer Care department responsible for your area on our homepage:
<https://leica-camera.com/en-US/contact>

Leica Smart Projection also offers a pickup service within the EU. Please enclose a copy of your proof of purchase and contact us by email or telephone.

WARRANTY PERIOD

Your Leica product has a warranty period of 3 years. It begins on the day of sale by an authorized Leica SP Dealer.



WEEE (directive on waste electrical and electronic equipment) European Directive 2012/19/EU

This symbol on the product or on the packaging indicates that the product must not be disposed of with household waste. Instead, it is your responsibility to dispose of your old unit at a collection point designated for the recycling of waste electrical and electronic equipment. Separate collection and recycling of your waste equipment at the time of disposal will help to conserve natural resources and ensure that it is recycled in a manner that protects human health and the environment. For more information on where you can take your waste equipment for recycling, contact your city administration, your household waste disposal service or the store where you purchased the product.



RoHS (Dangerous Substances Directive) European Directive 2011/65/EU

This European directive restricts the use of hazardous substances that are difficult to recycle. Doing so makes it easier to recycle electrical and electronic equipment and helps to protect the environment.

The substances contained in this product comply with the requirements of the RoHS Directive.

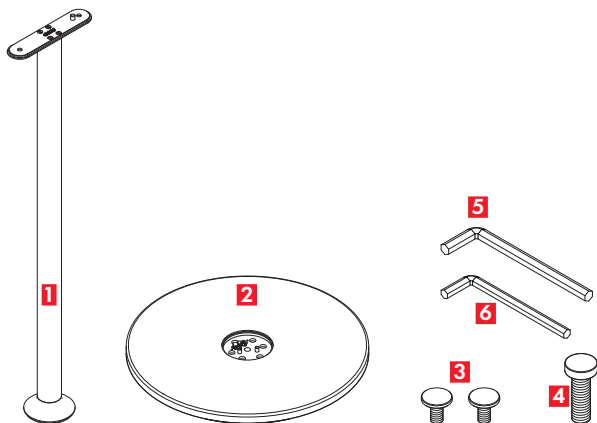
SAFETY REMARKS

- Use caution when mounting the floor stand on the projector so as not to damage the power transmission pin contacts. The pin contacts must not be subjected to impact or lateral forces.
- To prevent the projector from tipping over, do not place the floor stand on unstable surfaces.
- To avoid material damage and personal injury, do not push or move the floor stand when the projector is being operated.
- To prevent scratches and other damage, do not touch the floor stand with sharp objects.

CARING FOR THE PRODUCT

- Use a soft, lint-free cloth moistened with clean water to clean the floor stand.
- To prevent damage to the surface, do not clean the floor stand with abrasive, acidic, or alkaline cleaning agents.

SCOPE OF DELIVERY



1 1 x rod with connecting elements

2 1 x base plate

3 2 x M6 screws

4 1 x M8 screw

5 1 x Allen key for M8 screw

6 1 x Allen key for M6 screws

ASSEMBLY

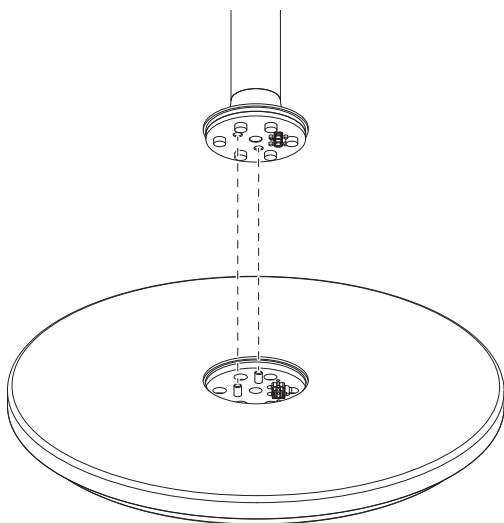
CAUTION

The pin contacts on the projector and floor stand can be easily damaged. Damaged pin contacts can impair power transmission to the projector.

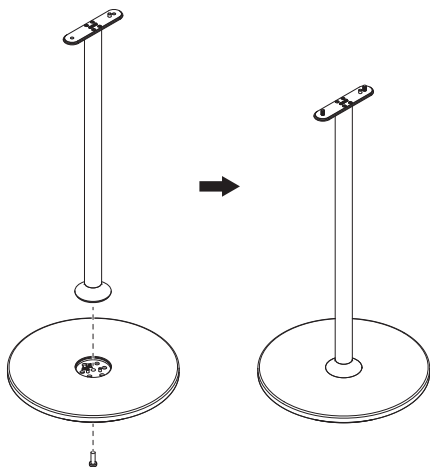
- Carefully place the floor stand on the projector pin contacts when mounting.
- If possible, have two people mount the floor stand.

MOUNTING THE BASE PLATE

- Ensure that all parts listed in the scope of delivery are included in the packaging.
- Align the floor stand rod and the base plate correctly before mounting them.
The base plate's protruding dowel pins must fit in the corresponding holes of the rod. The correct mounting position is important for power transmission.

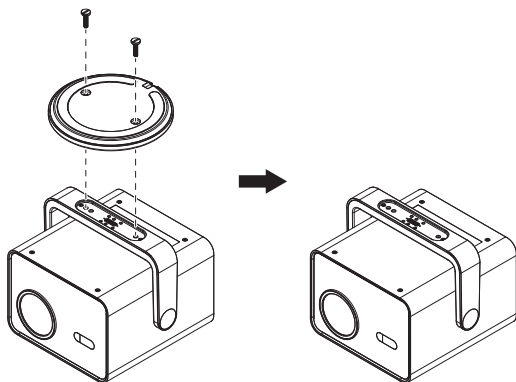


- Mount the floor stand rod on the base plate using the M8 hexagon socket screw and the Allen key.



DISASSEMBLING THE PROJECTOR BASE PLATE

- Loosen the two M6 screws on the base of the projector and remove the base plate.

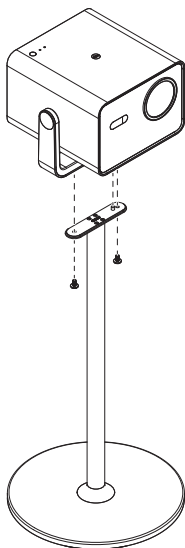


MOUNTING THE FLOOR STAND ON THE PROJECTOR

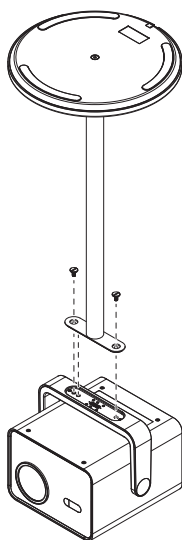
You can mount the floor stand on the projector in two different ways:

- With the floor stand standing upright (option A).
- With the projector upside down, lying on its top side (option B).

Mounting option A

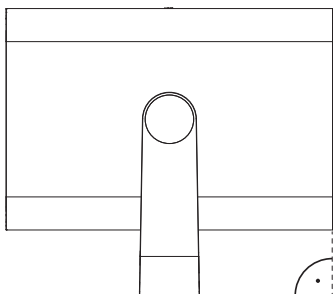


Mounting option B

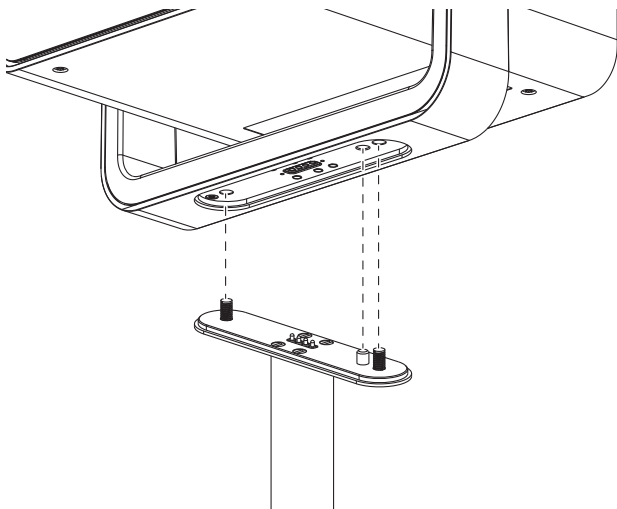


MOUNTING OPTION A

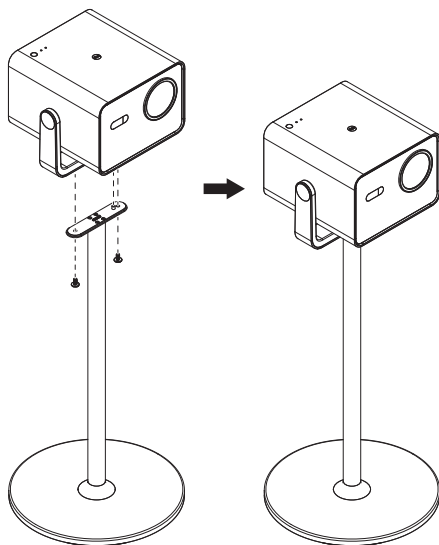
- To mount the floor stand, set the swivel arm of the projector to the vertical (90°) position.



- Before mounting the floor stand, align the floor stand T-interface and the projector's swivel arm interface correctly. The protruding cylindrical pin on the T-interface must match the indentation on the projector interface.



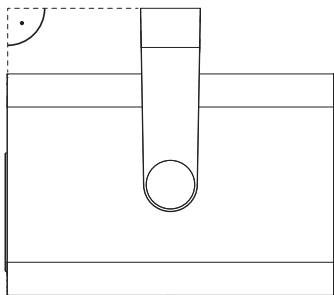
- Hold the projector sideways with both hands and set the projector on the floor stand T-interface from above. If aligned correctly, the floor stand T-interface will sit flush in the projector interface.
- Secure the projector with one hand and screw in the two supplied M6 screws with the other hand. If a second person is assisting, they can screw in the screws.



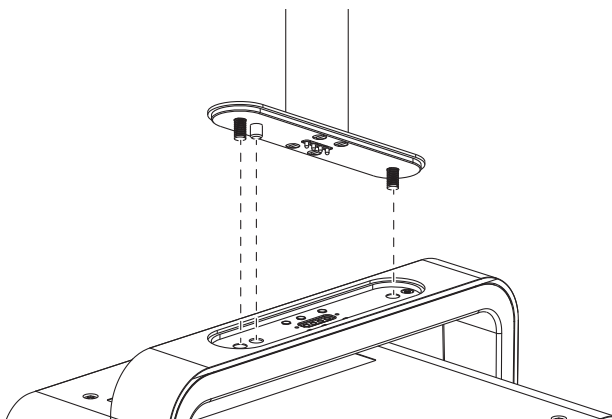
- Once the two units have been firmly screwed together, place the projector in a suitable location in the room for projecting the image onto the screen or a wall.

MOUNTING OPTION B

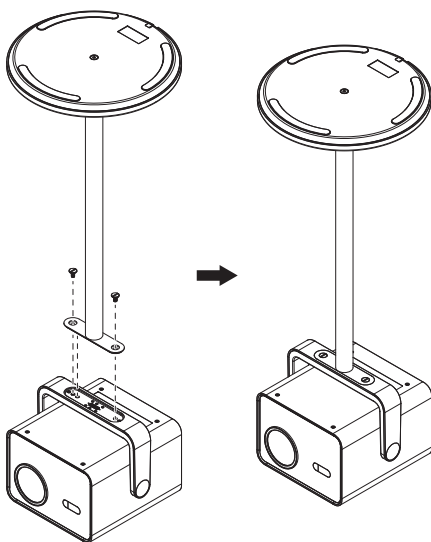
- Place the projector upside down on a clean, soft surface to prevent scratching.
- To mount the floor stand, set the swivel arm of the projector to the vertical (90°) position.



- Carefully turn the floor stand upside down so that the T-interface is facing downwards.
- Before mounting the floor stand, align the floor stand T-interface and the projector's swivel arm interface correctly. The protruding cylindrical pin on the T-interface must match the indentation on the projector interface.



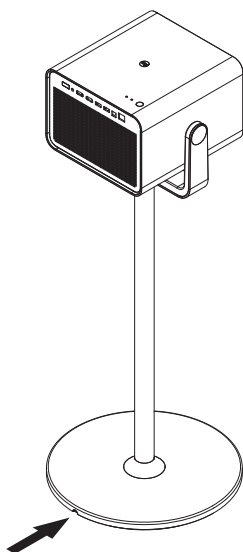
- Carefully place the floor stand T-interface in the projector interface.
If aligned correctly, the floor stand T-interface will sit flush in the projector interface.
- Secure the projector with one hand and screw in the two supplied M6 screws with the other hand.
If a second person is assisting, they can screw in the screws.



- Once the two units have been firmly screwed together, rotate the floor stand and projector 180° and place the floor stand on a flat surface.
- Place the projector in a suitable location for projecting the image onto the screen or a wall in the room.

POWER CONNECTION

- Insert the Cine Play power cable plug into the connection on the base plate.



TECHNICAL DATA

Product name	Leica Floor Stand for Cine Play 1
Height	656 mm (25.83 inches)
Base plate diameter	331 mm (13.03 inches)
Net weight	5.7 kg