




# Assembly Instructions

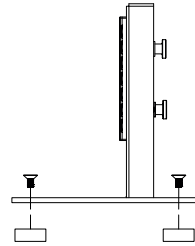
# Flex Airline Stand



## Included Components

- 1x Flex Airline Stand 
- 4x Countersunk Screws 
- 4x Rubber Feet 

① Attach the rubber feet to the stand using M10 countersunk screws.



Thank you for choosing this product.  
This manual provides all the essential steps for assembly and handling. We recommend keeping it for future reference.

### General Information

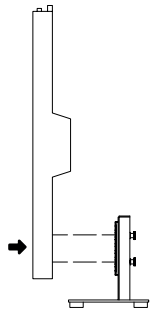
- The base plate is intended solely for the mounting of appropriate objects and devices.
- The warranty/guarantee is void for any damage caused by disregarding this manual.
- No liability is assumed for consequential damages.
- Required personnel: 1 physically and technically qualified person.

### Product Features

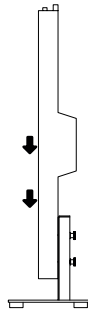
- Black powder-coated base plate
- Maximum load capacity: 30 kg\*
- Variable stand mount compatibility
- Package dimensions (LxWxH): 475 x 475 x 25 mm

## Option 1 - use with AX2

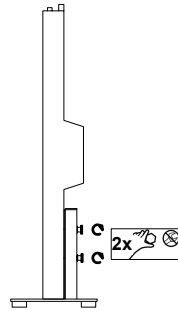
② Insert the load into the holder.



③ Lower the load onto the base plate.



④ Secure the load using the knurled screws (hand-tighten without tools).



### Inspection, Maintenance, and Cleaning

- Regularly inspect the base plate for deformation, corrosion, or loosening.
- If damaged, the base plate must not be used.
- Unauthorized modifications or alterations to the stand are prohibited and will void the warranty.
- Perform maintenance only when the stand is unloaded.
- Caution! Risk of pinching, bumping, or tipping.
- For cleaning, use a slightly damp cloth and a mild cleaning agent.

### 1. Pre-Operation use

- Perform a visual inspection of the base plate before and after each use to ensure all components are present and in proper condition.
- Check load-bearing components and auxiliary equipment for suitability. Ensure the stand is placed on a hard, level surface without any incline.

### 2. Stand Setup

- Follow the schematic layout provided in the assembly instructions.
- The center of gravity of attached loads must remain within the base plate's surface area.
- Exceeding the maximum load capacity may cause the stand to tip.
- Tighten screws securely using appropriate tools.
- Always position the load directly on the base plate for optimal stability.

### 3. During Operation

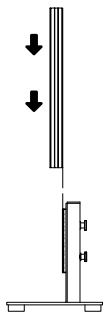
- Do not move a mounted, loaded stand, as this could increase the risk of tipping.
- The stand is intended for indoor use only. Prevent any contact between the stand and people or objects, as this may cause it to tip.
- Do not expose the stand to wind, as strong airflow may cause it to topple over.

### 4. Dismantling

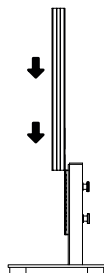
- Secure and relieve the attached object of its load.
- Loosen the screws.
- The object can now be safely removed or detached.

## Option 2 - Variable Assembly with Nut10 Profile

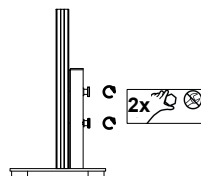
② Insert the load into the holder.



③ Lower the load onto the base plate.



④ Secure the load using the knurled screws (hand-tighten without tools).



### Technical Data/ Specifications

Material	Stand: Steel Holder: Aluminium Foot: Made of natural rubber (NR)
Load Capacity	max. 15kg*
Dimensions (LxWxH in mm)	300x300x310

\* The specified load capacity applies under centralized loading on a flat surface and in the absence of environmental influences (e.g., wind, impact).