

TAMA MICROPHONE DESK ARM (MSDA206BK)

INSTRUCTION MANUAL

Please read through this instruction manual before start to use.

Thank you very much for purchasing the TAMA Microphone Desk Arm. To ensure safe and efficient use of this product, please read through this manual before use. Store this manual in a convenient place for future reference.

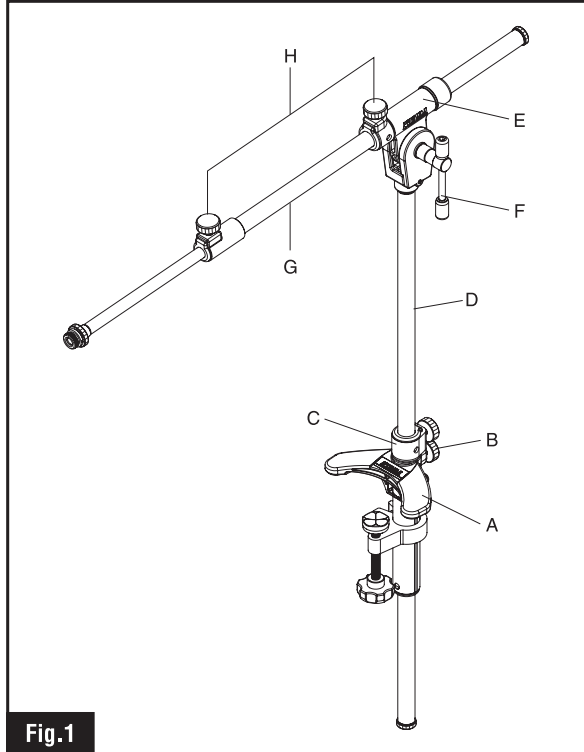


Fig.1

Notes of the diagram

- A: Desk clamp
- B: Height locking knob
- C: Memory lock
- D: Vertical tube
- E: Boom tilter
- F: Tilter locking handle
- G: Boom arm
- H: Boom arm locking screw

Accessories

- Instruction manual (This sheet) x1
- Safety notes (Using your product safely) x1
- Thread adapter (3/8" → 5/8")
- Headphone hook
- Hex wrench (5mm)

Cautions for use

- While installing and using this product, do not exert excessive force to the vertical tube or boom arm, as this may cause damage to this product or the desk it is attached to.
- Depending on your desk's material and design, use of this product may cause discoloration over time.
- Do not install anything other than a microphone.
- After adjusting the height, make sure to lower the memory lock (C) to the upper edge of the clamp section, and tighten the knob firmly to secure it in place. The memory lock prevents the microphone/boom arm from falling unexpectedly.

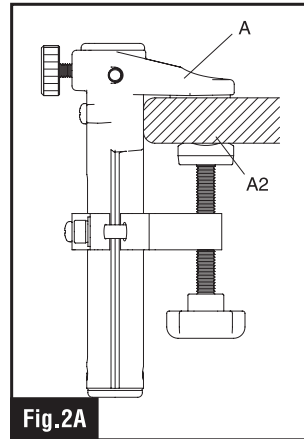


Fig.2A

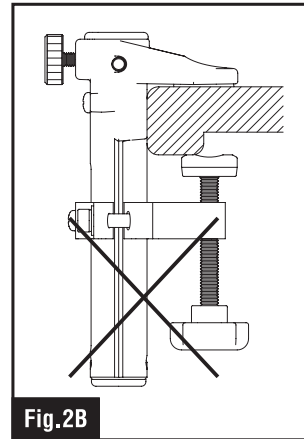


Fig.2B

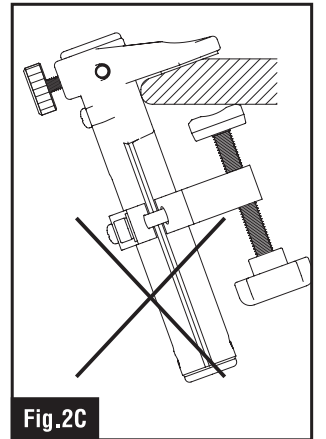


Fig.2C

Cautions for installation

- Make sure to check the strength and sturdiness of your desktop before installation. We are not responsible for accidents caused by insufficient strength of your desk or improper installation.
- This product is designed on the assumption that a microphone weighing 1.0 kg or less will be attached. When the boom arm is fully extended horizontally, make sure all adjustment knobs are securely fastened.
- Make sure that the clamp (A) and lower pad (A2) sit flush on both the top and bottom surface of the desk as shown in Fig.2A.
- This product cannot be attached to desks with bottom edge lips (Fig.2B) or top beveled edges (Fig.2C).

Installing the clamp on desk

Recommended desk dimensions shown in Fig.3.

With factory settings, this product can be attached to the top desk panel with a thickness up to 40mm. If the desktop sits on a frame, the distance from edge to the frame needs to be at least 45mm.

1. Loosen the handle (A1) so that opening is large enough to fit over the edge of your desk.
2. Tighten the handle (A1) to firmly to secure it in place. Make sure the clamp (A) and lower pad (A2) sit flush on both the top and bottom surface of the desk (Fig.2A).

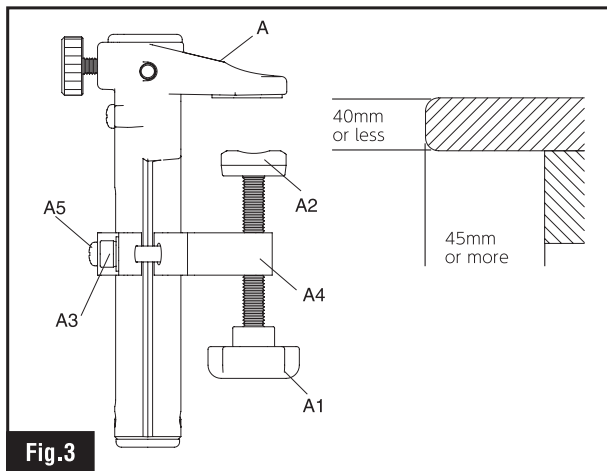


Fig.3

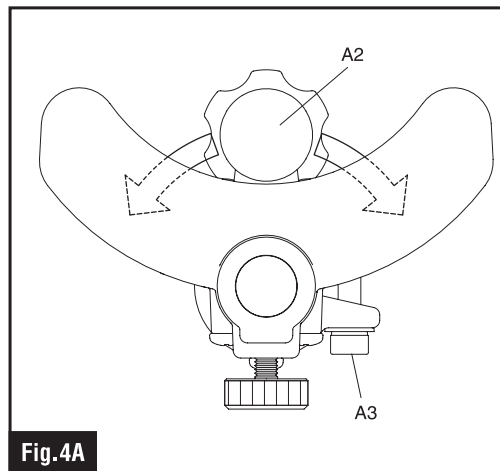


Fig.4A

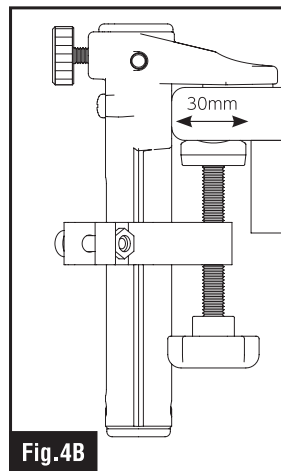


Fig.4B

MEMO

- When attaching the clamp to a desktop 40 mm or thicker, loosen the clamp fixing bolt (Fig.3, A3) with the supplied hex wrench. Then, lower the movable clamp (Fig.3, A4) to the appropriate position, adjust the opening width and fix the clamp in place. In its widest position, the clamp can be attached to a desktop up to 90mm thick.
- If the distance from the desktop edge to the frame is 30mm or more, the lower pad position can be adjusted by removing the Phillips screw (Fig.3, A5), loosening the clamp fixing bolt (A3), and rotating pad section (A2) to the left or right as needed (see Figure 4A & Figure 4B).

Note

Even with the above adjustments, this product cannot be installed if the desktop has a beveled edge or the entire surface of the lower pad does not sit flush with the underside of the desktop.

Attaching Headphone Hook(Fig.5A, Fig.5B)

If necessary, the supplied headphone hook (I) can be attached.

Remove the two Phillips screws (A6) with a screwdriver and secure the headphone hook as shown in Figure 5B.

Height adjustment(Fig.1, Fig.5B)

Loosen the adjustment knob (B) to change the height of the vertical pipe (D).

Tighten (B) to set the vertical pipe (D) to the desired height.

Tightening the knob (C1) of the memory lock (C) at the desired height will keep the vertical pipe's height even when the adjustment knob (B) is loose, allowing the vertical pipe to swivel freely.

Adjustment of Boom Arm(Fig.1)

While holding the boom arm (G), loosen the handle (F) and set to the desired angle, then tighten the handle (F).

To adjust the length of the boom arm, loosen the locking screw (H) and set to the desired length.

When you reach the desired length, firmly retighten locking screw (H).

The telescoping (two-stage) boom arm offers versatile microphone placement.

Mounting a Microphone holder

This product's boom arm is equipped with a standard 3/8" connector, and a 5/8" adapter is included.

If you wish to use a microphone holder other than 3/8" or 5/8", purchasing a third party adapter is required. We are not responsible for any damage to the TAMA Microphone Desk Arm caused by the use of third party products due to improper use or installation.

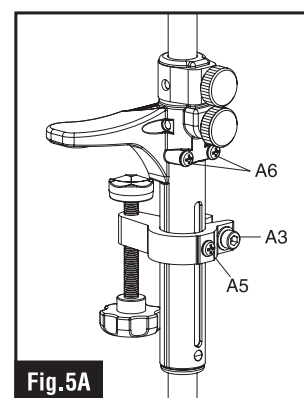


Fig.5A

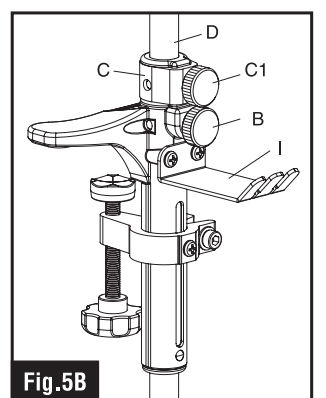


Fig.5B