Thank you for purchasing a TAMA product. In order to take full advantage of this product's functionality and to ensure safe enjoyment, please read this manual carefully before use, and keep it in a safe place for future reference.

1. Use

1-1. Extend the tripod at the base of the stand, then insert the upper tube and tighten the T-bolt (a) to fasten it (photo 1).

1-2. Extend the arms and place the practice pad on them. Then rotate the plastic arm adjustment nut counterclockwise (as seen from above) to fix the pad in place. Adjust the filter angle so that the pad is at the desired angle.

2. When using a small pad (between 6° and 8°)

If you're using a small-sized pad (between 6° and 8°), reposition the rubber cushions attached to the tip of each arm by rotating them 180 degrees from the state shown in photo 2 to the state shown in photo 3. This will allow the cushions to hold the pad at a more appropriate angle.

3. Exchanging the upper tube

3-1. In addition to the upper tube that was initially attached to this product, a longer upper tube designed for standing performance is also included. By replacing the shorter upper tube with this one, you can adjust the height to be suitable for practice while standing.

<table>
<thead>
<tr>
<th>Type of tube</th>
<th>Height from drum top to eye level</th>
<th>Type of tube</th>
<th>Height from drum top to eye level</th>
</tr>
</thead>
<tbody>
<tr>
<td>Upper tube 1</td>
<td>50mm—60mm</td>
<td>Upper tube 2</td>
<td>60mm—70mm</td>
</tr>
<tr>
<td>Practice tube</td>
<td>60mm—70mm</td>
<td>Practice tube</td>
<td>60mm—70mm</td>
</tr>
</tbody>
</table>

3-2. To replace the upper tube, remove the bolt and nut, and the T-nut (b) (photo 4). You will need a 10 mm wrench and a Phillips screwdriver. While using the wrench to hold the nut, use the Phillips screwdriver to loosen and remove the bolt, and use your fingers to loosen and remove the T-nut. Use the reverse procedure to reinstall the other upper tube.

3-3. Taking the upper tube and the worktable

3-3-1. To replace the upper tube that is actually attached to this product, first remove the upper tube and the worktable. First, make sure that the worktable is set on a firm, flat surface. Then, using the wrench to hold the nut, use the Phillips screwdriver to loosen and remove the bolt, and use your fingers to loosen and remove the T-nut. Use the reverse procedure to reinstall the other upper tube.

3-3-2. Cutting the upper tube

If you need to cut the upper tube, cut it between the bolts and nuts. To do this, you will need a cutting tool and a cutting machine. First, make sure that the worktable is set on a firm, flat surface. Then, using the wrench to hold the nut, use the Phillips screwdriver to loosen and remove the bolt, and use your fingers to loosen and remove the T-nut. Use the reverse procedure to reinstall the other upper tube.

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*This manual is subject to change without notice.*

*This manual is translated from Japanese. The original text is available in Japanese.*