

MSTD



Caring for your Music Stand

Here are some simple tips to care for your music stand:

- Use a dry soft cloth for dusting
- Use a damp soft cloth for cleaning
- Avoid extreme temperatures
- Avoid extremely dry conditions
- Avoid direct sunlight
- Avoid using abrasives



EnSoul
MUSIC DESIGNS

www.ensoulmusic.com

© Copyright 2017. Mid-East Mfg. Inc.
Music Stand

Roosebeck[™]
FINE INSTRUMENTS



MUSIC STAND

– OWNER'S GUIDE –

MSTD



Caring for your Music Stand

Here are some simple tips to care for your music stand:

- Use a dry soft cloth for dusting
- Use a damp soft cloth for cleaning
- Avoid extreme temperatures
- Avoid extremely dry conditions
- Avoid direct sunlight
- Avoid using abrasives



EnSoul
MUSIC DESIGNS

www.ensoulmusic.com

© Copyright 2017. Mid-East Mfg. Inc.
Music Stand

Roosebeck[™]
FINE INSTRUMENTS



MUSIC STAND

– OWNER'S GUIDE –

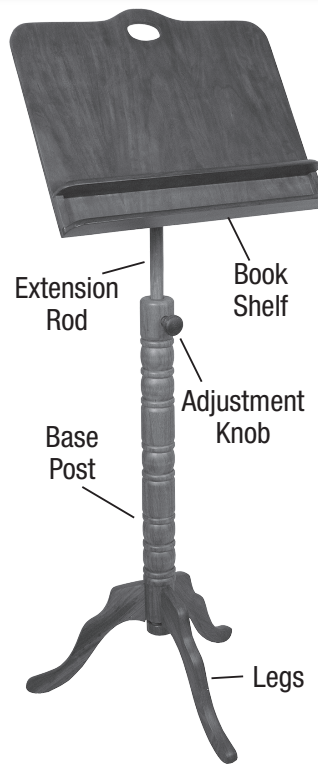
Assembly Instructions

Set out all the parts of your music stand, you should have: the legs, Base Post, Extension Rod and Book Shelf.

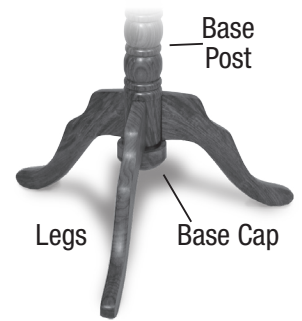
The assembly will vary slightly, depending on the Mid-East or Early Music Shop designs. Take your time; most of the assembly is self-evident.



If you have the single tri-pointed leg unit, turn the base post upside down and set the unit down over the post. Then put the washer on the T-Bar screw and insert the T-Bar screw through the leg into the threaded base post. Do not over tighten.



If you have the three separate legs, at the bottom of the base post is a base cap. Unscrew the cap. Each leg is dove-tailed to fit into a slot on the bottom of the base post. Do not force the legs. If they do not fit in one slot, try another. They should fit snugly. After sliding each leg into a slot, replace the base cap and screw it in. Do not over tighten.



The weight of the stand will hold the legs in place. The base cap is only there to maintain the legs in place when the stand is picked up or moved.

If you don't see the extension rod, loosen the adjustment knob on the top of the base post and see if the extension rod is packed inside. The book shelf will have a connector that either screws on to the end of the extension rod, or slides over the end of the extension rod.

Another adjustment knob holds the book shelf in position. The book shelf can be tilted to a multitude of angles. Do not over tighten the adjustment knob.

On the double shelf models, there is a wooden brace that adjusts the angle of the shelf away from the extension rod. The wooden brace rests in one of several notches.

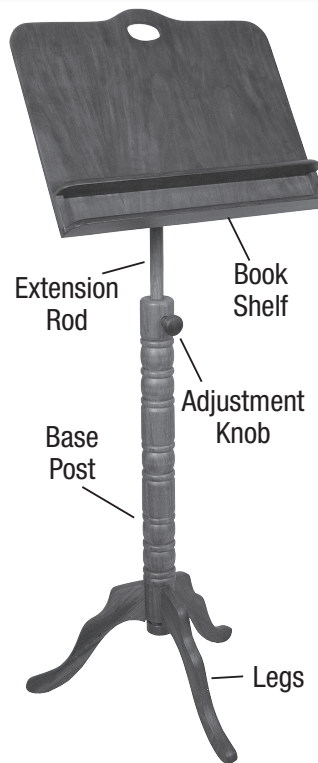
Assembly Instructions

Set out all the parts of your music stand, you should have: the legs, Base Post, Extension Rod and Book Shelf.

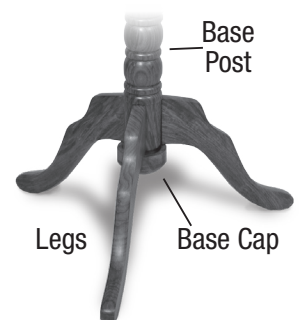
The assembly will vary slightly, depending on the Mid-East or Early Music Shop designs. Take your time; most of the assembly is self-evident.



If you have the single tri-pointed leg unit, turn the base post upside down and set the unit down over the post. Then put the washer on the T-Bar screw and insert the T-Bar screw through the leg into the threaded base post. Do not over tighten.



If you have the three separate legs, at the bottom of the base post is a base cap. Unscrew the cap. Each leg is dove-tailed to fit into a slot on the bottom of the base post. Do not force the legs. If they do not fit in one slot, try another. They should fit snugly. After sliding each leg into a slot, replace the base cap and screw it in. Do not over tighten.



The weight of the stand will hold the legs in place. The base cap is only there to maintain the legs in place when the stand is picked up or moved.

If you don't see the extension rod, loosen the adjustment knob on the top of the base post and see if the extension rod is packed inside. The book shelf will have a connector that either screws on to the end of the extension rod, or slides over the end of the extension rod.

Another adjustment knob holds the book shelf in position. The book shelf can be tilted to a multitude of angles. Do not over tighten the adjustment knob.

On the double shelf models, there is a wooden brace that adjusts the angle of the shelf away from the extension rod. The wooden brace rests in one of several notches.