

Young Chang / Kurzweil Mark Series Piano Assembly Instructions

Follow these instructions to assemble your Mark Series Piano.

Tools and Materials Required For Assembly

You will need a #2 Phillips Screwdriver. Also, ask a friend to help you with some of the lifting you will be doing.

Unpacking the Unit

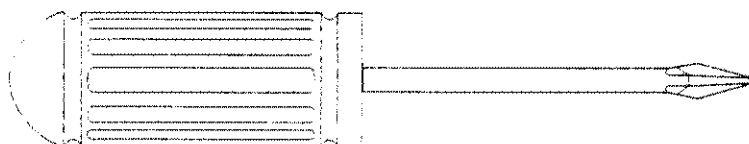
The box your Mark Series Piano is shipped in contains:

- 16 Screws (8 Speaker Unit Screws, 4 round-head short screws, and 4 round-head long screws)
- Pedal Cross Member
- Left and Right Legs
- Speaker Unit
- Continuous Control Pedal (Mark 12 Only), with Bracket, Velcro Strips, and 2 Thumb Screws
- Piano Body
- Bench (unassembled)
- Instruction Manuals
- Mark Series Piano Assembly Instructions

Some units come with these additional items:

- Glass Music Rack
- Video Tape
- Diskettes

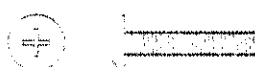
Pictured below are the four kinds of screws that come with Mark Series Pianos. Refer to this figure at any time if you aren't sure which screws you need. Also shown is a #2 Phillips screwdriver, which you must provide.



Phillips Screwdriver



Speaker Unit Screw



Round-Head Long Screw



Round-Head Short Screw



Thumb Screw (Mark 12 Only)

Figure 1. Mark Series Piano and Continuous Control Pedal Screws.

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6. See Figure 3. Place the Left Leg against the Pedal Cross Member as shown. Then feed the cable on the Left Leg through the bracket on the Pedal Cross Member.

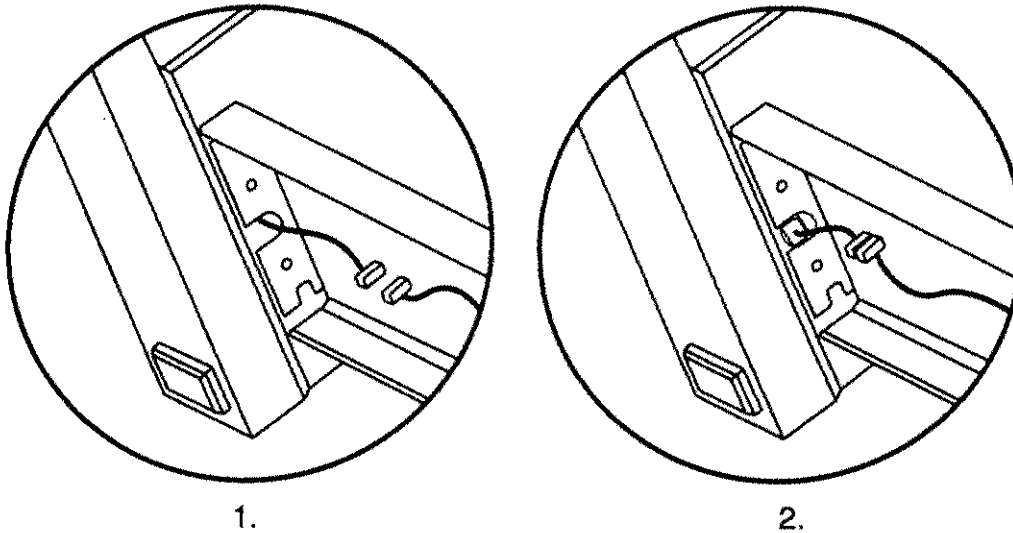


Figure 3. Connecting Cables.

7. Connect the cable on the Left Leg to the cable on the left end of the Pedal Cross Member.
8. Follow steps 4 and 5 for the Left Leg.
9. Using a #2 Phillips screwdriver, tighten all the screws.
10. Lift the Stand to its upright position.

Follow steps 11 through 18 for Mark 12 Pianos only.

11. See Figure 4. Connect the Bracket's two pieces by inserting the Thumb Screws as shown below. Then hand-tighten the Thumb Screws.

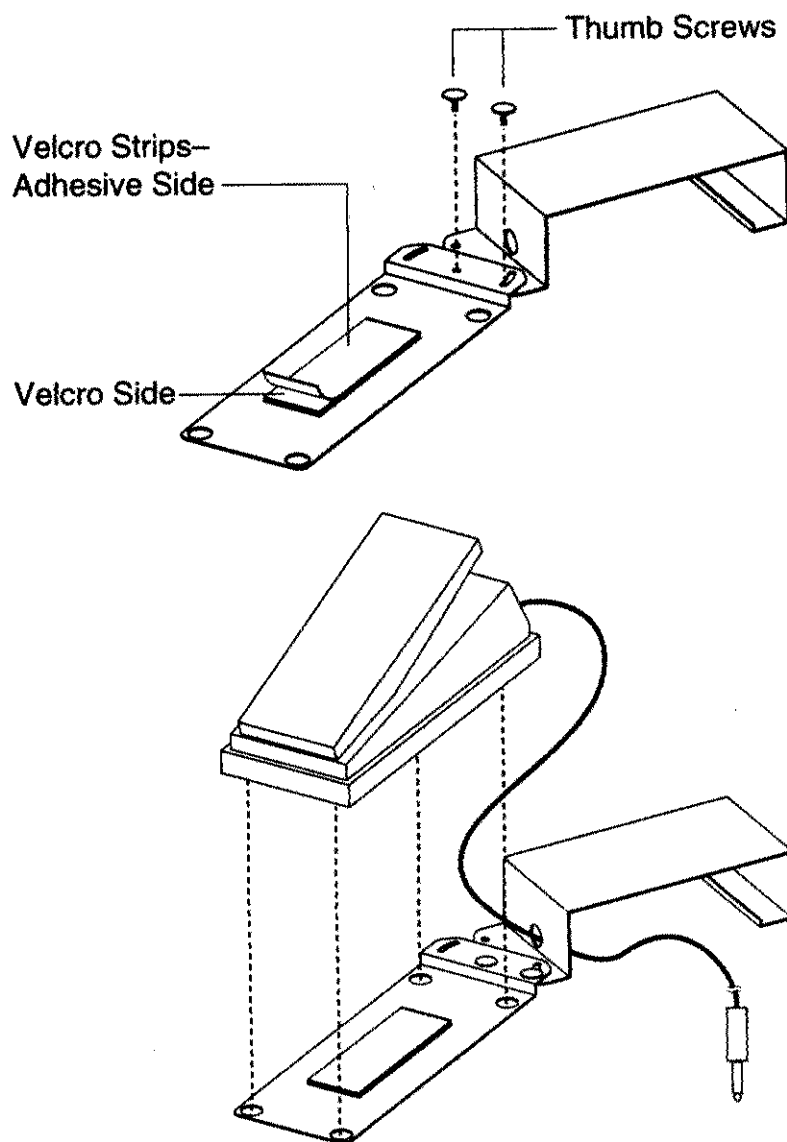


Figure 4. Bracket/Continuous Control Pedal Assembly.

12. Remove the Velcro* strips from their packaging. Attach the Velcro sides of these strips to each other, making sure to line up the edges as closely as possible.
13. Peel the adhesive backing off of both Velcro strips, and attach one side to the Bracket, as shown in Figure 4.
14. Feed the Continuous Control Pedal cable through the Bracket, as shown in Figure 4.

*Velcro is a registered trademark of Velcro USA, Inc.

15. Place the Continuous Control Pedal's rubber feet into the four holes on the Bracket's bottom; then push the Pedal down to secure it to the Bracket.
16. See Figure 5. Tilt the Stand back about 4 inches, and have the person helping you place the Bracket below the Piano. Then insert the end of the Continuous Control Pedal's cable into the connector under the Pedal Cross Member.

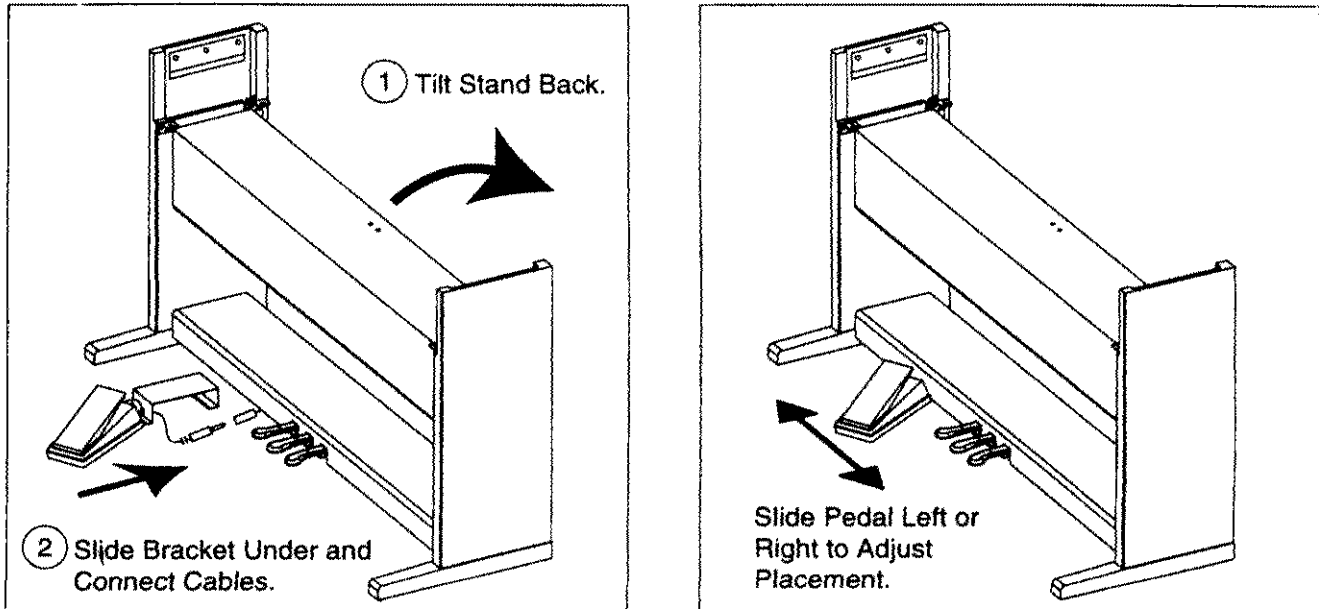


Figure 5. Continuous Control Pedal Installation.

17. Lower the Piano onto the floor so that the Pedal Cross Member fits over the Bracket.
18. If at any time you need to reach the Continuous Control Pedal more easily, do the following:
 - Slide the Pedal left or right to adjust its placement.
 - Loosen the Thumb Screws to change the Pedal's angle. Then retighten the Thumb Screws to hold the Pedal securely in place.
 - If you prefer, you can place the Continuous Control Pedal on the right side of the three pedals. Once you have done this, move the thumbscrew in the right hole to the left hole.

Follow the remaining steps for all Mark Series Pianos.

19. With your friend's help, place the Piano Body on top of the Stand as shown in Figure 6. Lower the Piano Body so that the Interlocking Brackets on each side fit into the Brackets on the Left and Right Legs.



IMPORTANT: One person must hold the Body in place on the Stand until step 20 is completed; otherwise, the Body will tip forward onto the floor and damage the unit.



CAUTION: Be sure that the Pedals Cable and the Speaker Unit Cables don't get caught under the Piano Body.

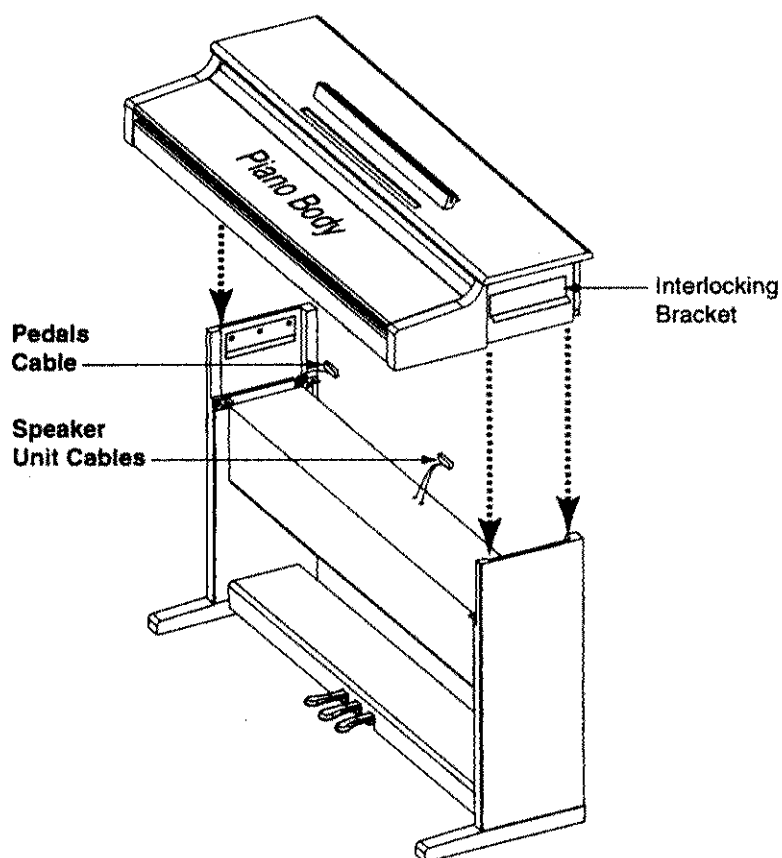


Figure 6. Completed Stand with Piano Body placement.

20. See Figure 7. Using the four remaining round-head long Screws, attach the Piano Body to the Stand. Once you have tightened the Screws with a #2 Phillips screwdriver, it's safe to let go of the Piano.

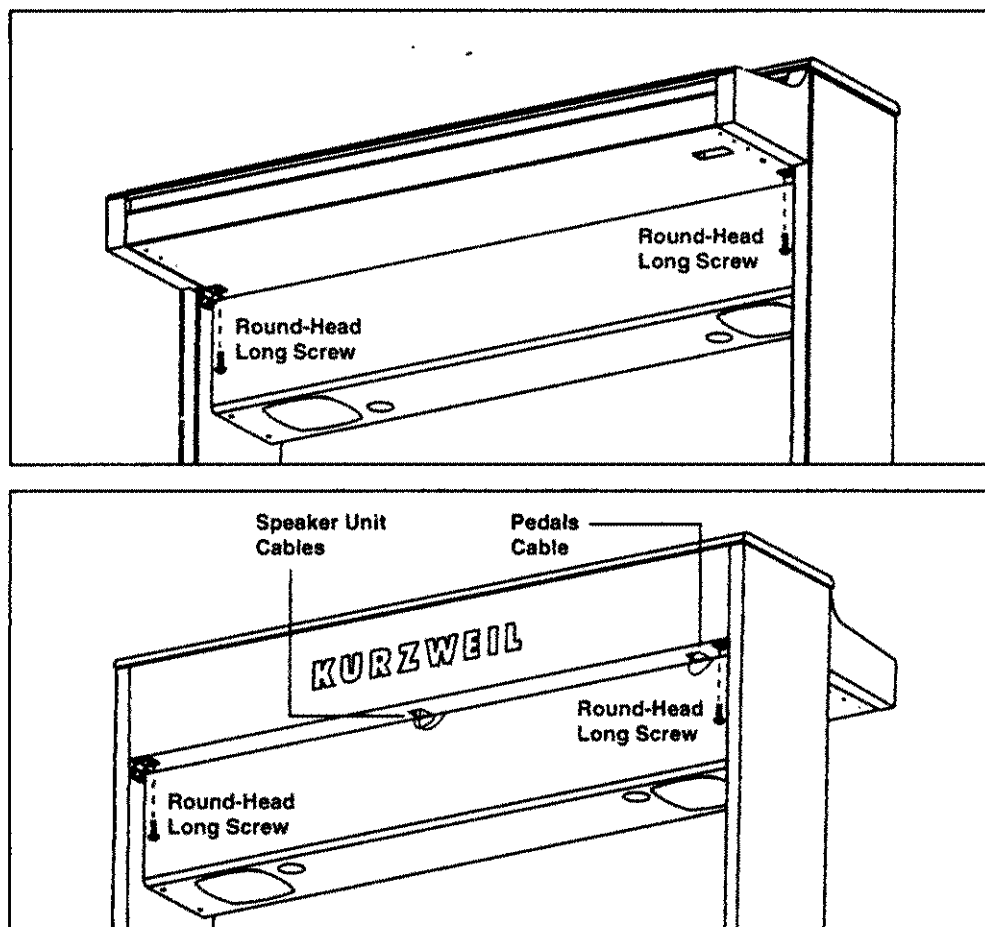


Figure 7. Attaching Body to Completed Stand.

21. Insert the Speaker Unit Cables and the Pedals Cable into the connectors on the rear of the Piano Body, as shown in Figure 7. The connectors on these cables are designed to only fit together one way.

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22. Adjust the fold-down Music Rack, using the metal tabs on the Racks's rear side. If your Piano has come with a Glass Music Rack, remove the Rack from its packaging, then insert it into the slot on the top of the Piano.

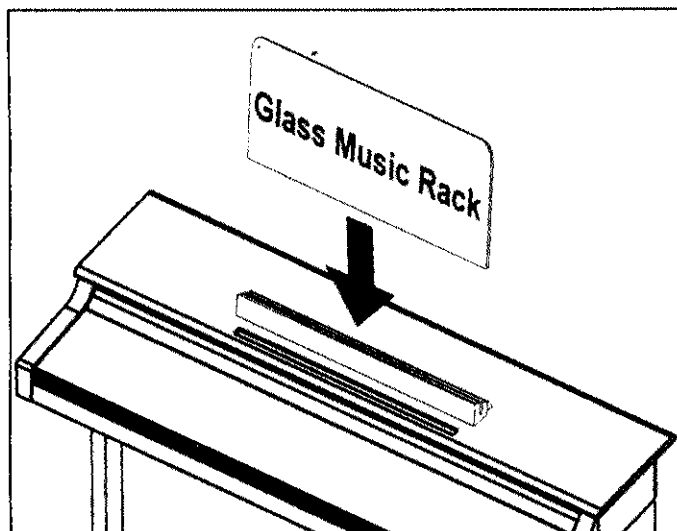


Figure 8. Glass Music Rack Placement.

This completes the assembly of your Mark Series Piano.