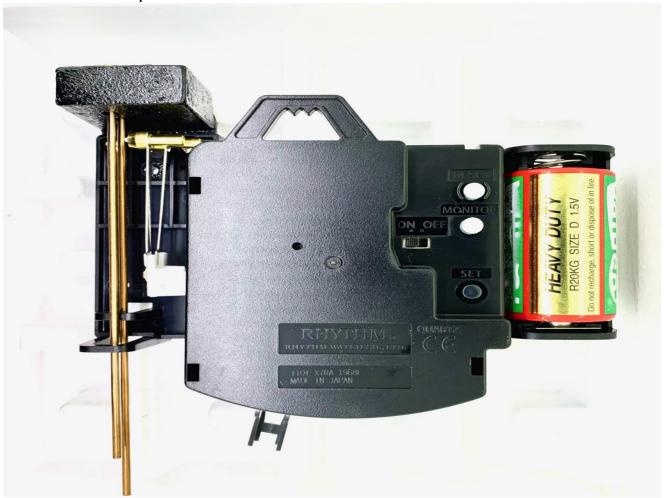
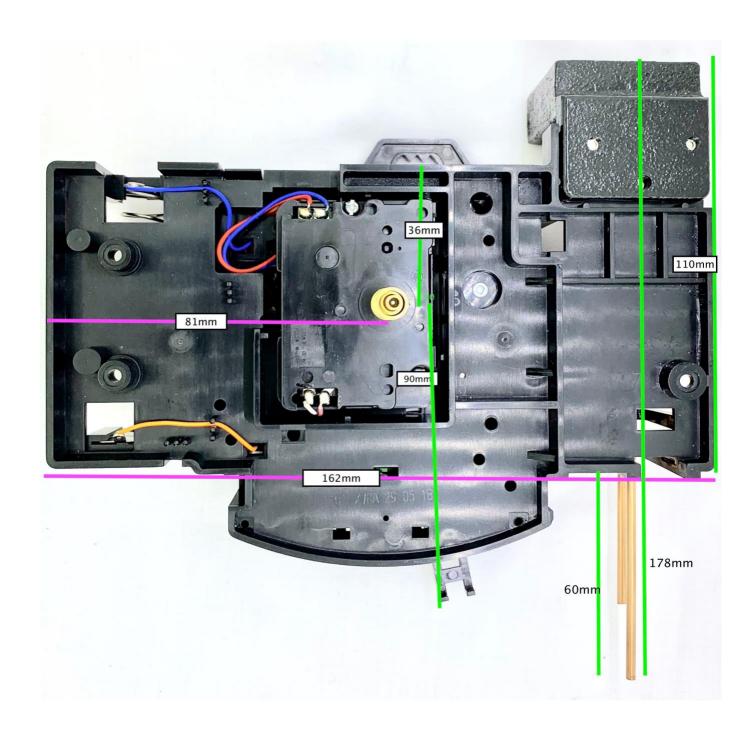
<u>Bim Bam – Mechanical Chiming Clock Movement-</u> <u>Enlarged photos</u>

Thanks for purchasing a good quality Rhythm Brand Bim Bam movement. As pictured below.

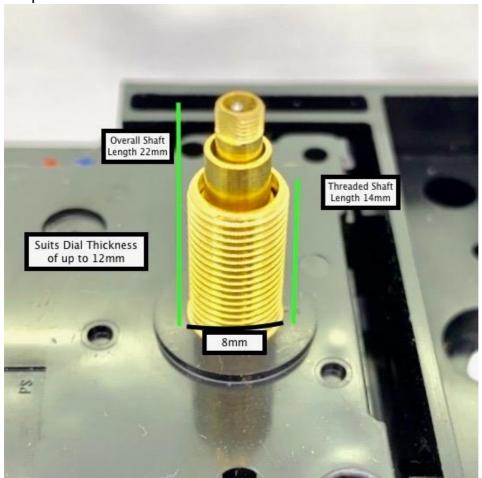




Firstly Firstly, Handle with care.

These movements are designed to go through a clock face of a thickness of <u>up</u> to 12mm as shown. If the face is thinner than 12mm you have the option to pack out the distance between the back of the clock face and the clock.

You can do this by using cardboard or plywood cut to suit, rubber washers or my favourite padded double sided tape- readily available from "the cheap shops.



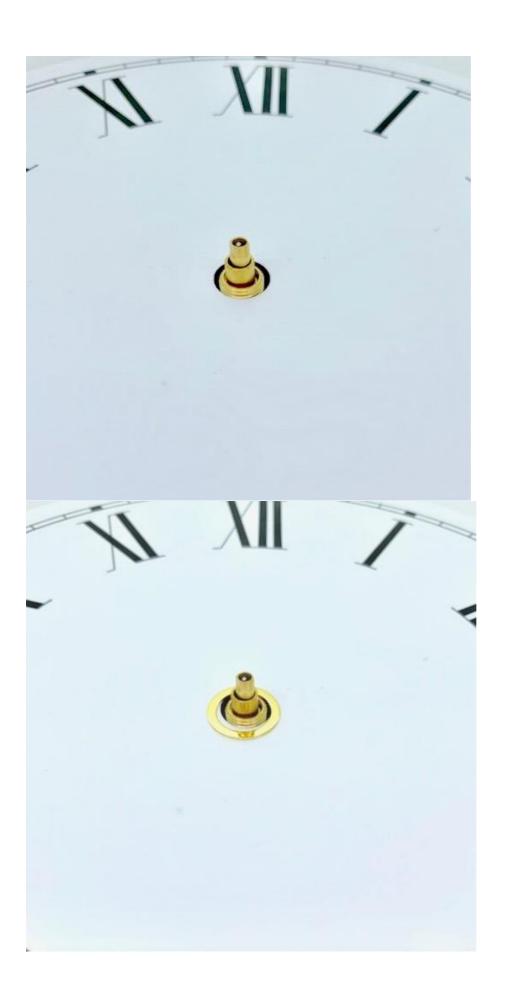
If the movement is to be installed in a clock that has a glass lens over the face it is really important to make sure that the clock movement is set far enough back from the glass so that the hands do not touch the glass.

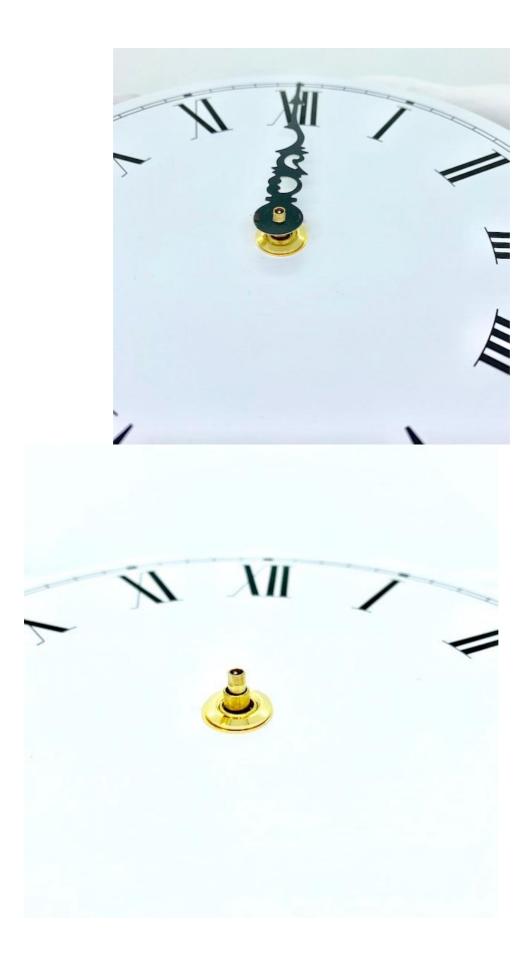
Let's get started.

Remove the foam packing from the chimes.

As per the photos.

Attach the fixing washer & barrel nut- to attach the clock movement to the clock face.





Install one fresh D size battery – get the best quality available it will be worth it.

Check that the on/ off switch on the back of the clock is pointing to "on". Pop the minute hand (yes! longest one) onto the clock shaft. Now gently turn the hand "clock wise" until you hear the clock the clock chime to count out the hours (the clock strikes once at half past the hour). For each hour, the clock strikes twice as in sticking "Bim Bam".

Now REMOVE THE BATTERY FROM THE CLOCK.

1. Put the hour hand on at the correct time.



2. Put the small washer onto the clock shaft.



3. Put on the hour and minute hand as well as the top nut



- 4. Gently rotate the minute hand clockwise to 12 o'clock.
- 5. Check that the hands are both pointing exactly to 12 o'clock. If not remove the hands and put them on where they should be.
- 6. Rotate the minute to set the current time.
- 7. Install the battery.
- 8. DO NOT PUSH THE RESET MONITER OR SET BUTTON- THESE WILL CONFUSE THE CHIMING MECHANISM. If these buttons are accidently pushed and the clock is not chiming when it is meant to remove the battery and follow these steps again.

Daylight saving

When adjusting the clock for daylight saving time be sure to always advance the hands clock wise.

For turning back the time. Turn the chime to "off "and advance the clock hands 11 hours then turn the chime back on Finally enjoy your clock.

When you don't want to hear the chimes use the on/off switch.