

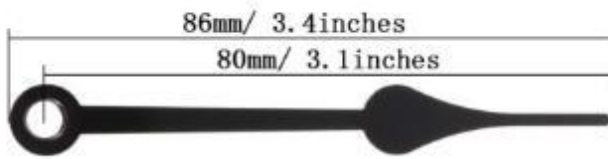
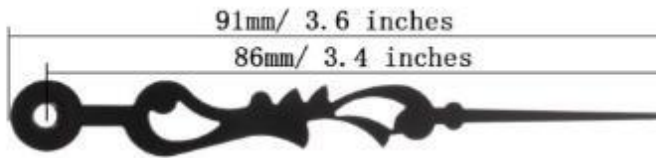
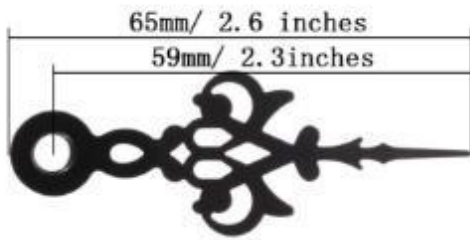
INSTRUCTION

1. Place plastic washer over shaft.
2. Insert shaft through hole in clock surface.
3. Insert shaft through clock face (if appropriate).
4. Place dial plate brass washer over shaft.
5. Attach dial fixing brass hex nut.
6. Attach hour hand and press lightly.
7. Attach minute hand.
8. Lightly screw minute nut in place.
9. Press second hand in place.

Then follow the instructions below to apply the hands of the clock (two hands)



Insert a fresh "AA" battery (not included) and your clock will begin to keep time. The time can be set by turning the time-set knob on the back of the clock movement.



Jump second movement,
suitable for 9-13mm (9/25-1/2 inches)
thickness clock panel

