

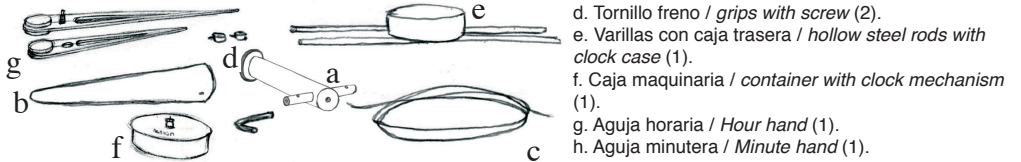
# PENDULO.

## Instrucciones de montaje.

### Anclaje pared.

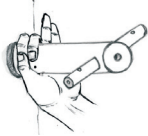
### Assembly instructions.

### Wall mount.



- a. Anclaje pared / wall mount (1).
- b. Pendulo / pendulum (1).
- c. Hilo de acero / steel wire (1).
- d. Tornillo freno / grips with screw (2).
- e. Varillas con caja trasera / hollow steel rods with clock case (1).
- f. Caja maquinaria / container with clock mechanism (1).
- g. Aguja horaria / Hour hand (1).
- h. Aguja minutera / Minute hand (1).

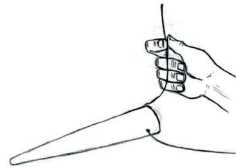
1



Fijar el anclaje pared (a) con el taco y el tornillo.

*Fix the wall mount (a) to the ceiling using the plug and the screw.*

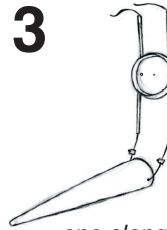
2



Pasar el hilo de acero (c) a través de los orificios del péndulo (b), de modo que sobresalga la misma distancia por cada lado.

*Pass the steel wire (c) through the hole in the pendulum (b) until the pendulum is halfway along the cable.*

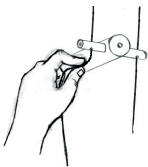
3



Pasar los tornillos frenos (d), uno por cada extremo del hilo de acero (c). Luego pasar los hilos de acero por las varillas (e).

*Thread the grips with screw (d) one along each end of the steel wire (c). Then pass the ends of the steel wire through the hollow tubes (e) attached to the clock case.*

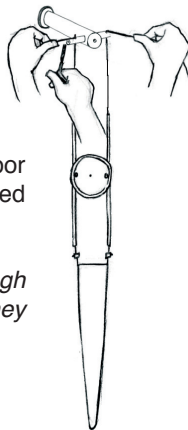
4



Pasar cada extremo del cable por los dos orificios del anclaje pared (a).

*Run each end of the wire through the holes of the wall mount, so they cross (a).*

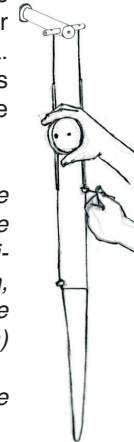
5



Tirar de los extremos de los hilos de acero y tensarlos hasta situar el péndulo (b) a la altura deseada. Fijar los hilos apretando los tornillos laterales del anclaje (a) con la llave Allen y cortar el hilo restante.

*Pull both ends of wire through the hole in the ceiling mount until the pendulum (b) is hanging at the desired height above the ground. Then, using the Allen key, tighten the screw in the bottom of the mount (a) to secure the wires in place. Note: the surplus ends of the wire can be now trimmed.*

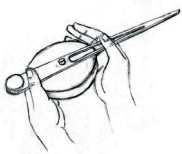
6



Situar a la altura deseada varillas con caja trasera (e) de la maquinaria fijándola con los tornillos freno (d).

*Position the hollow steel rods with clock case (e) at the desired height. Secure them in place by positioning the two grips (d) directly underneath and tightening them by hand or using a small screwdriver.*

7



Introducir la aguja horaria (g) presionando sobre el eje de la máquina hasta que haga tope.

*Mount the hour hand (g), carefully pressing it onto the axle of the clock mechanism until it is secured in place.*

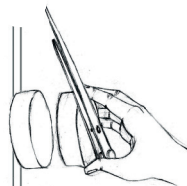
8



Introducir el eje de la aguja minutera en el cañón de la máquina y presionar hasta el fondo.

*Mount the minute hand on clock shaft by carefully pressing it onto the shaft until it is secured in place.*

9

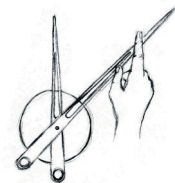


Introducir la caja de la maquinaria (f) dentro de la carcasa trasera (e).

**ATENCIÓN: no olvide colocar la pila de 1,5v.**

*Mount the clock mechanism (f) inside the clock case (e). IMPORTANT: don't forget to correctly insert the 1.5v battery.*

10



Girar cuidadosamente la aguja minutera en el sentido de las agujas del reloj hasta alcanzar las 12 en punto, ajustar la hora alineando las agujas horaria y minutera en vertical, luego continuar girando la aguja minutera hasta alcanzar la hora deseada. **ATENCIÓN: Nunca girar en sentido contrario a las agujas del reloj.**

*With your index finger, wind the minute (long) hand clockwise until both hands are at 12 O'Clock. If required, adjust the vertical alignment of both hands. Then, to set the time, continue to wind the minute hand clockwise until the desired time is reached. NEVER wind the minute hand in the anti-clockwise direction.*