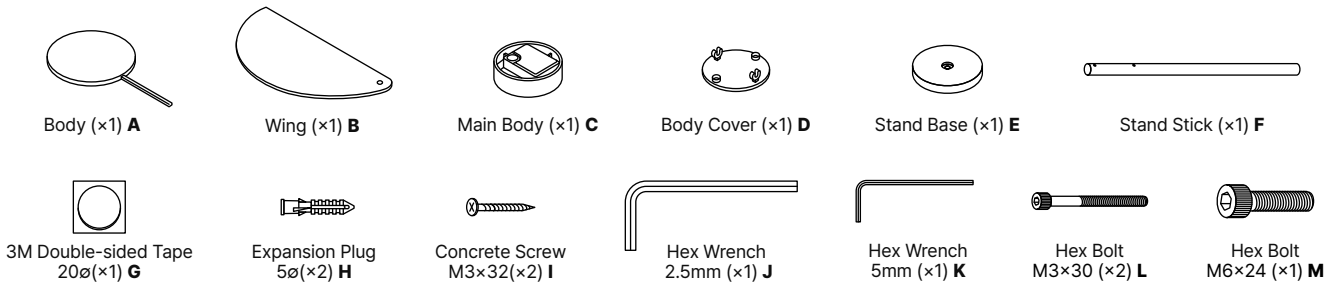


# A Day of A Bird Assembly Instructions — Stand & Wall Mount Compatible Type



**1** Carefully separate the Body (A) and Wing (B).

**▲ Caution:** Remove parts gently to avoid damaging the movement tip. Frequent assembly and disassembly may loosen the movement tip.

**2-1** Loosen the hex bolt below the previous location of the Body (A) and detach the Main Body (C).

**2-2** Reattach the hex bolt to secure the Main Body (C).

**3** Insert AA batteries into the Main Body (C).

**▲ Caution:** Pay attention to the direction of the body case and internal mechanical parts. The clock may not function if incorrectly assembled.

**4** This product is compatible with both Stand Type & Wall Mount Type (Screw/Double-sided Tape). Choose one of the following methods:

**Stand Type**

**A Stand Assembly**

① Assemble the Wing (B) and Body (A) with the Stand Base (E).

② Attach the assembled Body (C+B+A) and Cover (D) to the Stand (E+F) using the Hex Bolt (L).

**▲ Caution:** Tightening the body and stick too firmly may cause deformation. Do not over-tighten.

**Wall Mount Type** \* Caution: Choose either B or C for assembly.

**B Screw**

① Install the Expansion Plug (H) on the wall and secure the Cover (D) using the Screw (I).

② Afterward, assemble the Wing (B) and Body (A), and attach them to the mounted Cover (D).

**C Double-sided Tape**

① Attach the Cover (D) to the wall using the Double-sided Tape (G).

② Afterward, assemble the Wing (B) and Body (A), and attach them to the mounted Cover (D).

**▲ Caution:** Pressing the head may cause parts to detach. Hold the body while attaching the cover.

**5 Setting the Time**

**\*HOUR\***

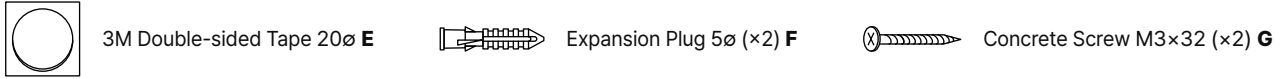
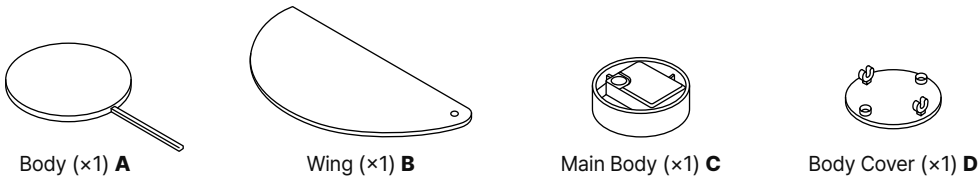
**\*MINUTE\***

① Set the Wing (hour hand) at the 12, 3, 6, or 9 o'clock marks. (Example: 2:38 → Set the Wing at 3 o'clock to start.)

② Set the Head (minute hand) at the 00 minute mark. (Example: 38 minutes → Rotate the head counterclockwise by 38 minutes.)

③ Done!

# A Day of A Bird Assembly Instructions — Wall Mount Type



**1** Carefully separate the Body (A) and Wing (B).  
**▲ Caution:** Remove parts gently to avoid damaging the movement tip. Frequent assembly and disassembly may loosen the movement tip.

**2** (2-1) Loosen the hex bolt below the previous location of the Body (A) and detach the Main Body (C).  
 (2-2) Reattach the hex bolt to secure the Main Body (C).

**3** Insert AA batteries into the Main Body (C).

**▲ Caution:** Pay attention to the direction of the body case and internal mechanical parts. The clock may not function if incorrectly assembled.

**4** ① Mounting Method  
 (\* **Caution:** Choose one of the two methods, A or B)

**A Screw Mounting**  
 Install the Expansion Plug (H) into the wall, then use the Screw (I) to secure the Cover (D) to the wall.

**B Double-sided Tape**  
 Attach the Cover (D) to the wall using the Double-sided Tape (G)

② Next, assemble the Wing (B) and Body (A) to match the current time.

**▲ Caution:** Pressing the head may cause parts to detach. Hold the body while attaching the cover.

**5** **Setting the Time**

\*HOUR\*  
 \*MINUTE\*

① Position the Wing (hour hand) at the 12, 3, 6, or 9 o'clock marks. (Example: 2:38 → Set the Wing at 3 o'clock to start.)

② Position the Head (minute hand) at the 00 minute mark. (Example: 38 minutes → Rotate the head counterclockwise by 38 minutes.)

③ Done!