

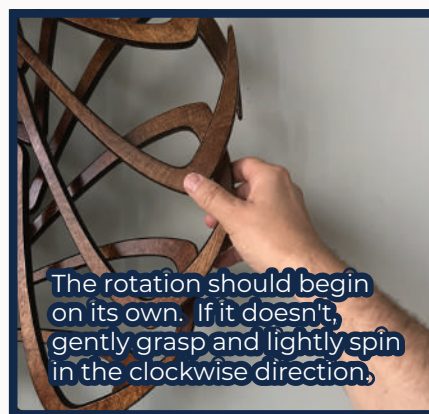
## Step 6 Start-up and Usage

- Bloom gets its power from a metal coil at the back of the unit. The run time is based on how many times you wind up the metal coil.
- To wind up, grip the **inside** and **outside** and rotate clockwise. Fully wound = approximately 60 turns which will provide about 5-7 hours of run time. Keep in mind after you wind it up, it will run for the full duration. Slow down winding after about 40-50 turns. If you wind too quickly when the metal coil runs out, you risk damaging the product!
- After winding up, gently grip the wings (both layers) and spin clockwise being careful not to spin too hard. This will cause the layers to "catch" and it will begin operating on its own.

### Winding Up



### Getting Started



Note: Because this is a mechanically powered design, you will hear soft contact clicking between the wood components during operation. This is normal and not a defect of the product.

Caution: Be careful not to hurt your fingers when winding. Also do not wind too quickly to avoid damaging the coil. Never attempt to lift the trigger at the back which acts as a stopper from the coil unwinding. This could lead to the product breaking and more importantly injury!

Sit back, relax and enjoy the experience!

### CARE & USE

1. Dust or wipe down the product periodically (we recommend at least once every few months). This will keep it looking fresh and beautiful but more importantly will prevent dust from getting inside the mechanical parts.
2. Try to take a few minutes out of your day to focus on Bloom in motion. The rhythms of motion can calm and reset your mind, allowing you to practice mindfulness or simply make you feel more relaxed.
3. Consider adding other home decor accents around Bloom to create a calming zone. For example, floor plants, subtle wall accents, or lighting.

### Problems or need help?



Visit us: [mindsightnow.com/support](https://mindsightnow.com/support)

### Our Promise

Mindsight guarantees this product against manufacturer defect in material or workmanship. If this product fails to perform according to specifications, contact us so we can help!



Engage. Experience. Exhale.



# Bloom Kinetic Wall Decor



## Instruction Manual

### Scan for Video Tips



Choose "Assembly" Tab

## List of Parts

Parts	Quantity	
1. Wall Mounted Base	1	
2. Inside Pulley	1	
3. Outside Pulley	1	
4. Wings	12	
5. Screws (4x20mm)	36	
6. Black Screws (4x50mm)	4	
7. Anchors	4	
8. Cap	1	
9. Metal Spacer	3	

## Tools Needed

- Phillips head screwdriver
- Pencil
- Drill with ¼" drill bit
- Hammer

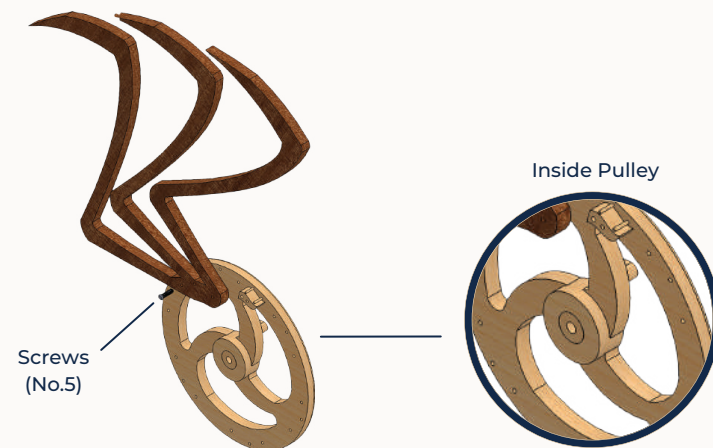
**Note:** Drill with Phillips head drill bit is much faster than a screwdriver to assemble the product, but use caution to not over tighten the screws which could result in cracking the wood.

Do not tighten or adjust anything that is not listed in the instructions.  
Do not attempt to operate the product until you have completed through Step 6 of the guide.

## Step 1 Assembling the inside layer

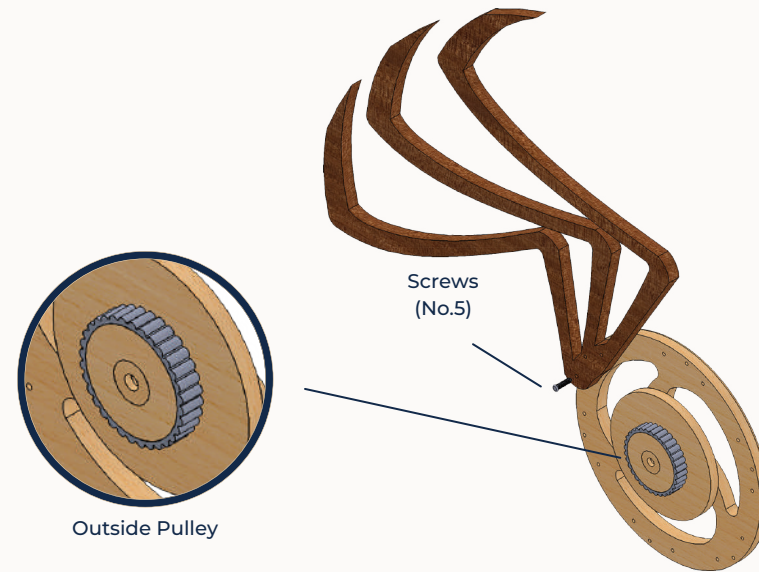
- The **inside** layer is made up of 1 pulley + 6 wings + 18 screws (No.5).
- Connect each wing to the **inside** pulley. Each hole is numbered, simply match up the numbers on the wing and pulley and then attach using screws (No.5).

We recommend laying the pulley flat on a soft surface while attaching each wing to avoid scuffing. Make sure to grip the pulley (be careful with wings as they are fragile) while you connect the wings and start with the outside holes to make the process easier.



## Step 2 Assembling the outside layer

- The **outside** layer is made up of 1 pulley + 6 wings + 18 screws (No.5).
- Connect each wing to the **outside** pulley. Each hole is numbered, simply match up the numbers on the wing and pulley and then attach using screws (No.5).



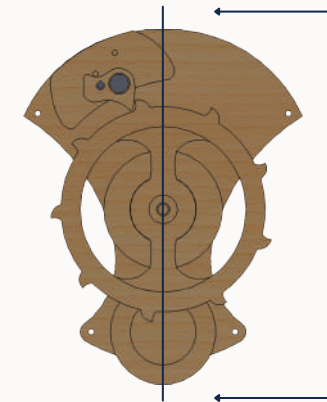
## Step 3 Find a good wall location to mount your Bloom

- Bring one of the assembled layers to find your wall location and size up the space.
- Try to mount it at an eye level of your desired space to get the best effect. We recommend a well-lit room that has lighting above it to avoid shadows and to appreciate the visual effect.
- Use a pencil to mark approximately the center of your chosen wall spot. This will make your next step easier when wall mounting the base.

## Step 4 Mounting the base to the wall

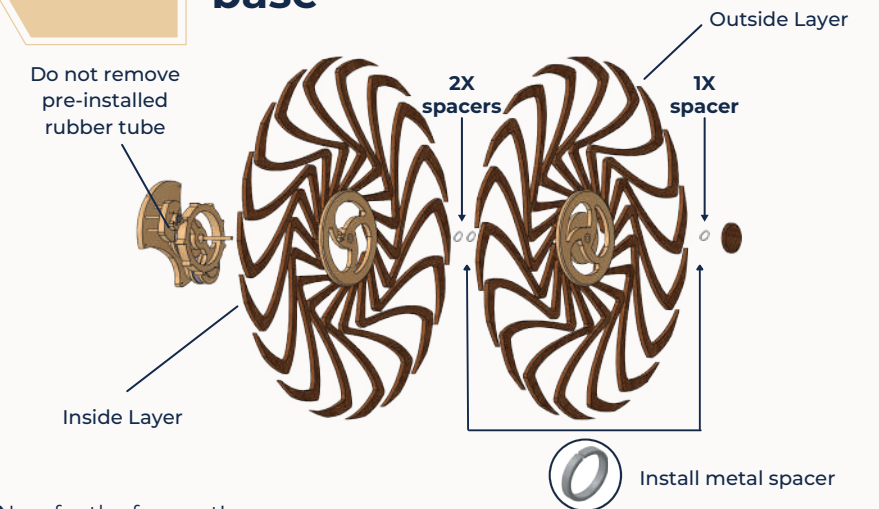
- Bring the paper template included to the wall spot you marked (the paper template is shaped just like the wall mounted base). Using a pencil, mark the 3 holes through the paper template. Make sure to position the paper template the same way as the next illustration to ensure your base is mounted the right way up.
- Using a Drill with ¼" drill bit, drill carefully through each marking and then use the hammer to tap an anchor (No.7) into each hole.
- After all 4 anchors are tapped in, place the base over the anchors and use black screws (No.6) to secure the base to the wall.

Follow Next Steps on Page 3



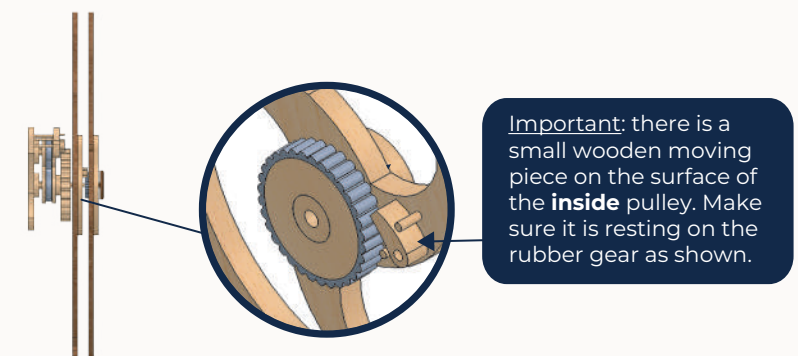
**Important:** Base must be mounted level as shown here so it will operate correctly.

## Step 5 Connecting the layers to the base



Now for the fun part!

- First, slide the **inside** layer onto the metal pole coming out from the base. Look back at step 1 to make sure you're using the right layer and that it's facing the right direction, you can tell which side is the front because you won't be able to see the screws attaching the wings to the pulley.
- Add 2 metal spacers (No.9) onto the metal pole which will act as a separator for the two layers.
- Next slide the **outside** layer onto the metal pole. There is a rubber gear on the back of the **outside** layer and 1 small wooden piece on the front of the **inside** layer. Use your finger to lift the wooden piece and let it rest on the rubber gear.
- Last, add 1 more metal spacer (No.9) and attach the cap (No.8) by screwing it onto the threading of the metal pole.



**Important:** there is a small wooden moving piece on the surface of the **inside** pulley. Make sure it is resting on the rubber gear as shown.

Voila, you have completed assembly and can now move on to getting it moving (Next Page).