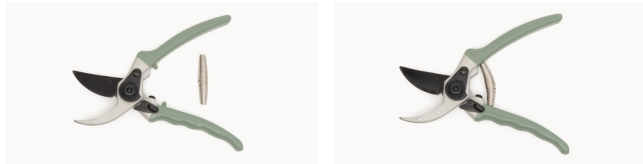


### STEP 7 Reinstall the spring

Using your thumb and forefinger, gently pull back the spring and hook it back into its seated position between the two handles.



### STEP 8 Engage the locking mechanism

Ensure the locking mechanism is functioning correctly. Engage and disengage it a few times to confirm the secateurs are reassembled properly.



#### For Blade Maintenance

Refer to: **Sharpening Tools with Horticulturist Ben Hayman**  
**How-to Garden Series | Episode 29** on You Tube  
<https://www.youtube.com/watch?v=fjA3xhcdw7A&t=50s>

MODEL: 6553RB

Secateur Replacement Blade

For more information visit

[hoselink.com.au](https://hoselink.com.au)

or call

1300 900 617

Cultivating **Connections**

 [youtube.com/hoselink](https://youtube.com/hoselink)

# User Manual

MODEL: 6553RB  
Secateur Replacement Blade



**HOSELINK**<sup>®</sup>

## Kit Contents

1 x Secateur Blade

## Tools

Pliers  
Flat head screwdriver



## Product Installation

### STEP 1 Disengage the locking mechanism and remove the spring

Begin by releasing the locking mechanism on the secateurs to open the handles. Then, using your thumb and forefinger, carefully retract the spring from its seated position between the handles. Once removed, set the spring aside in a safe place for reassembly.



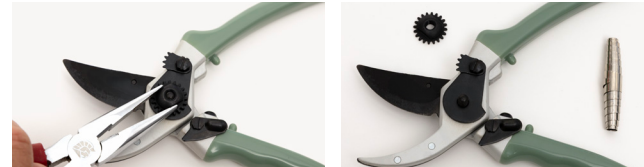
### STEP 2 Loosen the small nut

Using the flathead screwdriver loosen the small nut and disengage the locking arm from the large cog.



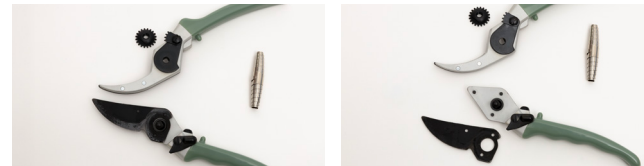
### STEP 3 Remove the large nut

Using a pair of pliers, loosen and remove the large nut. Set aside for reassembly.



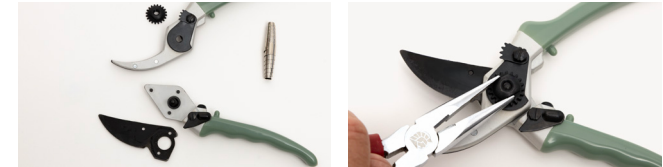
### STEP 4 Remove the old blade

After removing the large nut and bolt, separate the two handles of the secateurs and remove the old blade.



### STEP 5 Insert the new blade, align the handles using the bolt and reattach the large nut

Carefully insert the new blade into place, ensuring it is seated correctly. Insert the bolt through the aligned handles and secure it using the large nut. Tighten the nut using the pliers until the handles are firmly joined but still move freely.



### STEP 6 Tighten the small nut

Carefully reposition and engage the locking arm with the teeth of the large nut. Then tighten the small nut.

