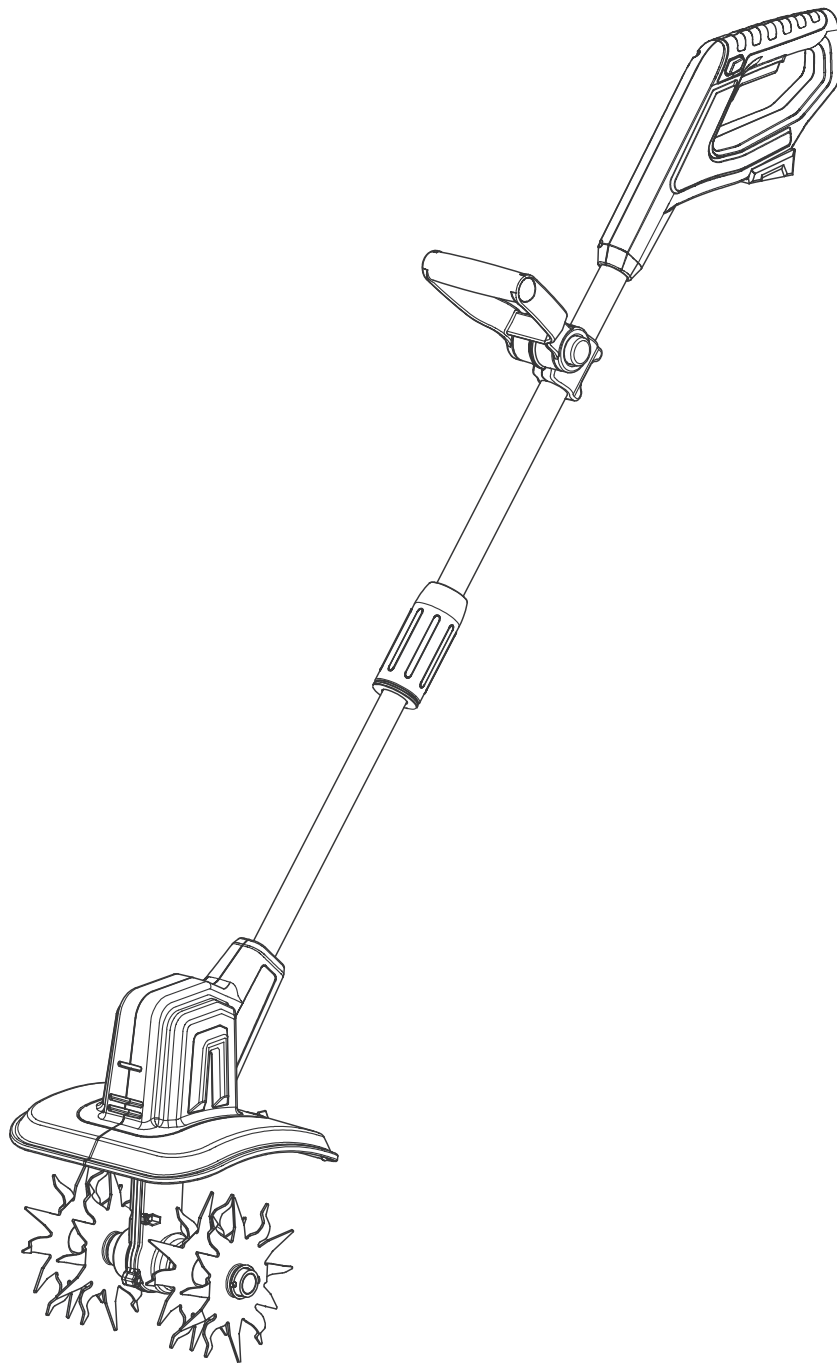


**vonhaus**

# **CORDLESS TILLER**



## **Setup Instructions**

Product No. 3519011

**Need further help?**  
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# Safety

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Sharp edges



Protect your ears



Protect your eyes



Protect your hands



Wear suitable footwear



Protective clothing  
must be worn



Beware of  
kickback



Potential finger  
trap points



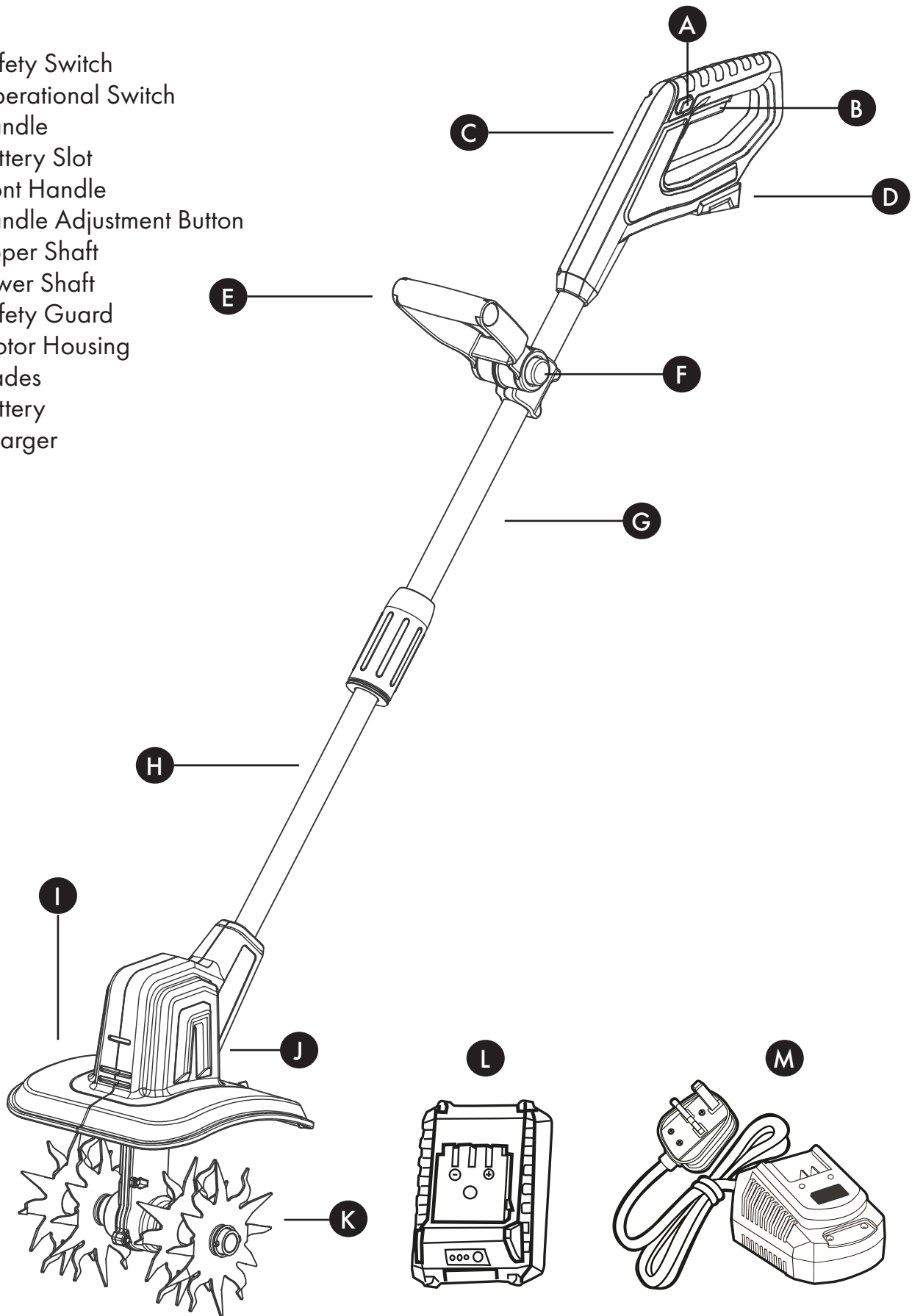
Maintain a safe distance  
from bystanders



Do not use in  
wet conditions

# Components

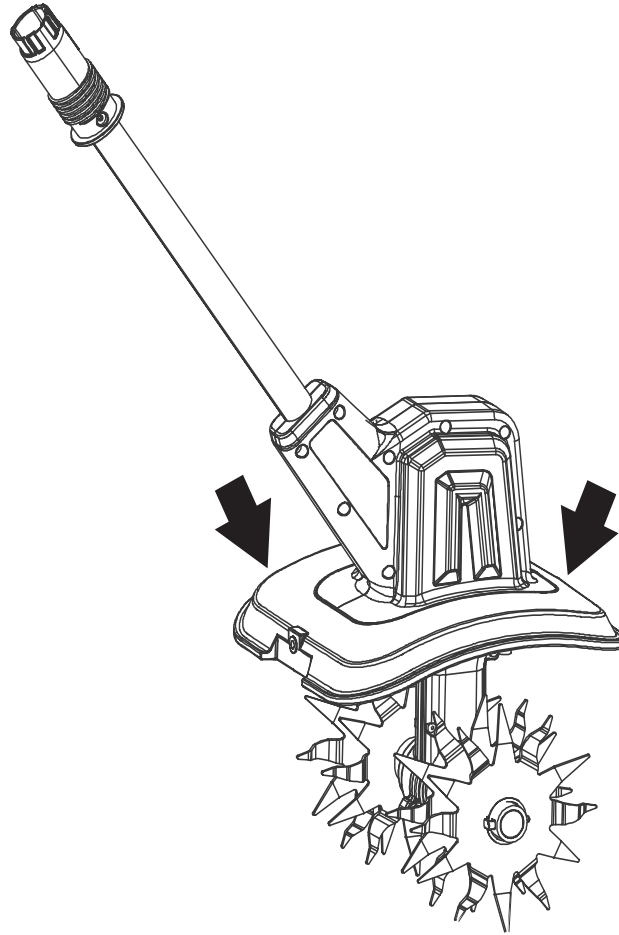
- A. Safety Switch
- B. Operational Switch
- C. Handle
- D. Battery Slot
- E. Front Handle
- F. Handle Adjustment Button
- G. Upper Shaft
- H. Lower Shaft
- I. Safety Guard
- J. Motor Housing
- K. Blades
- L. Battery
- M. Charger



# Assembly

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- 1 Put the safety guard onto the motor housing.



**WARNING! The Metal Blades are Sharp!**

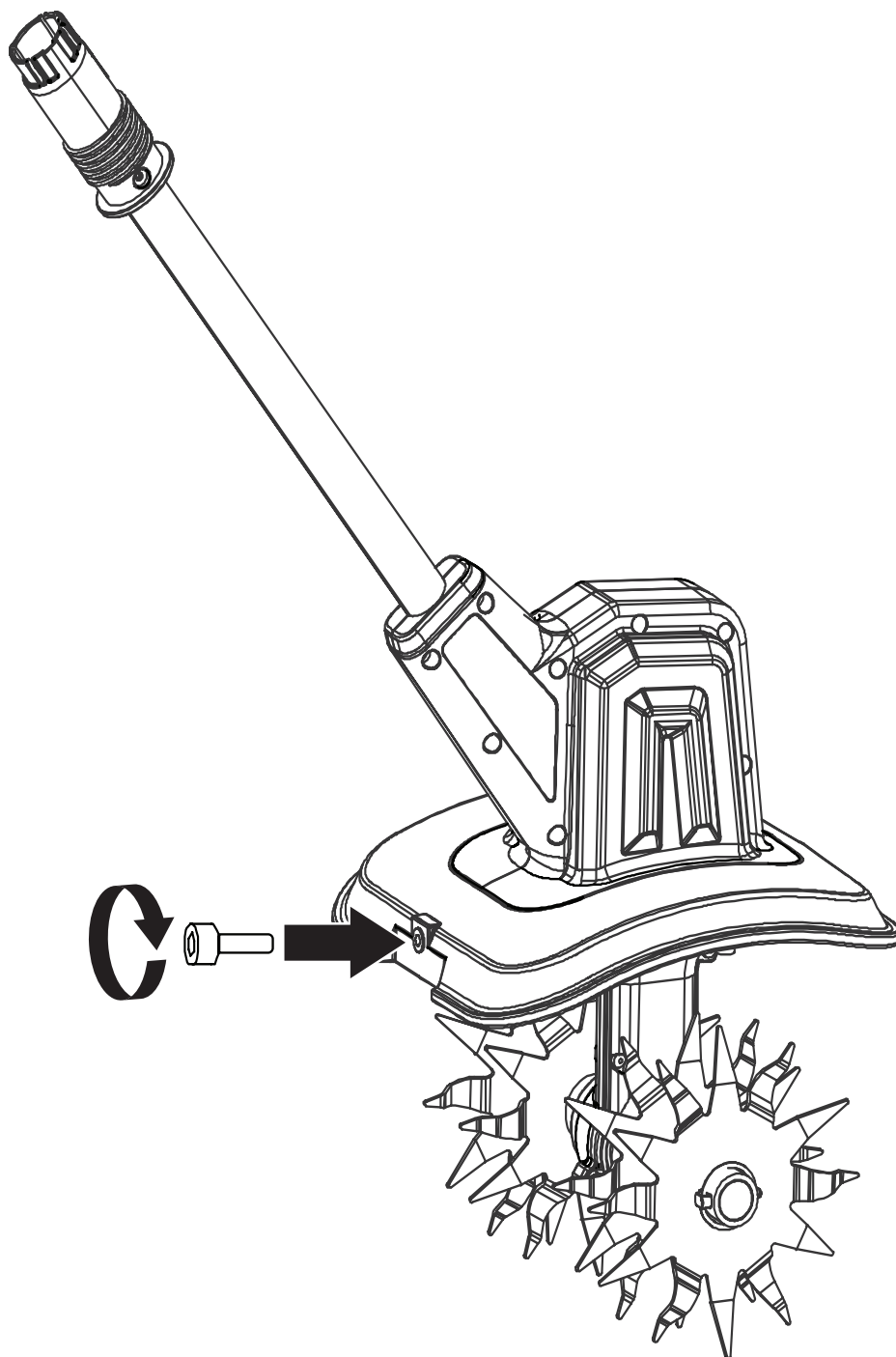
Always wear safety gloves when mounting  
and removing the metal blades.

# Assembly

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2

Attach the safety guard with the screw. Tighten the screw with an allen wrench.

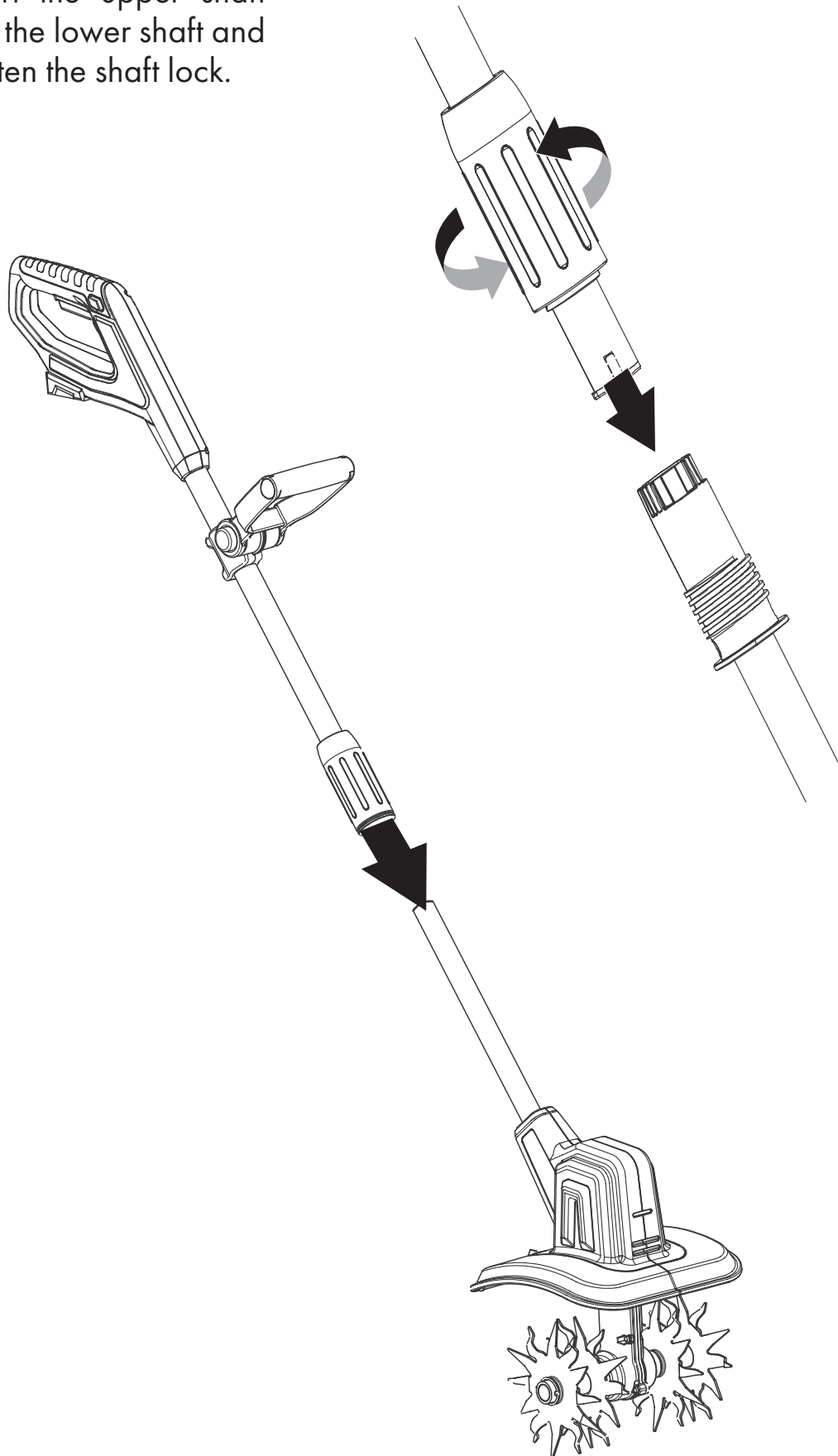


# Assembly

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**3**

Insert the upper shaft into the lower shaft and tighten the shaft lock.

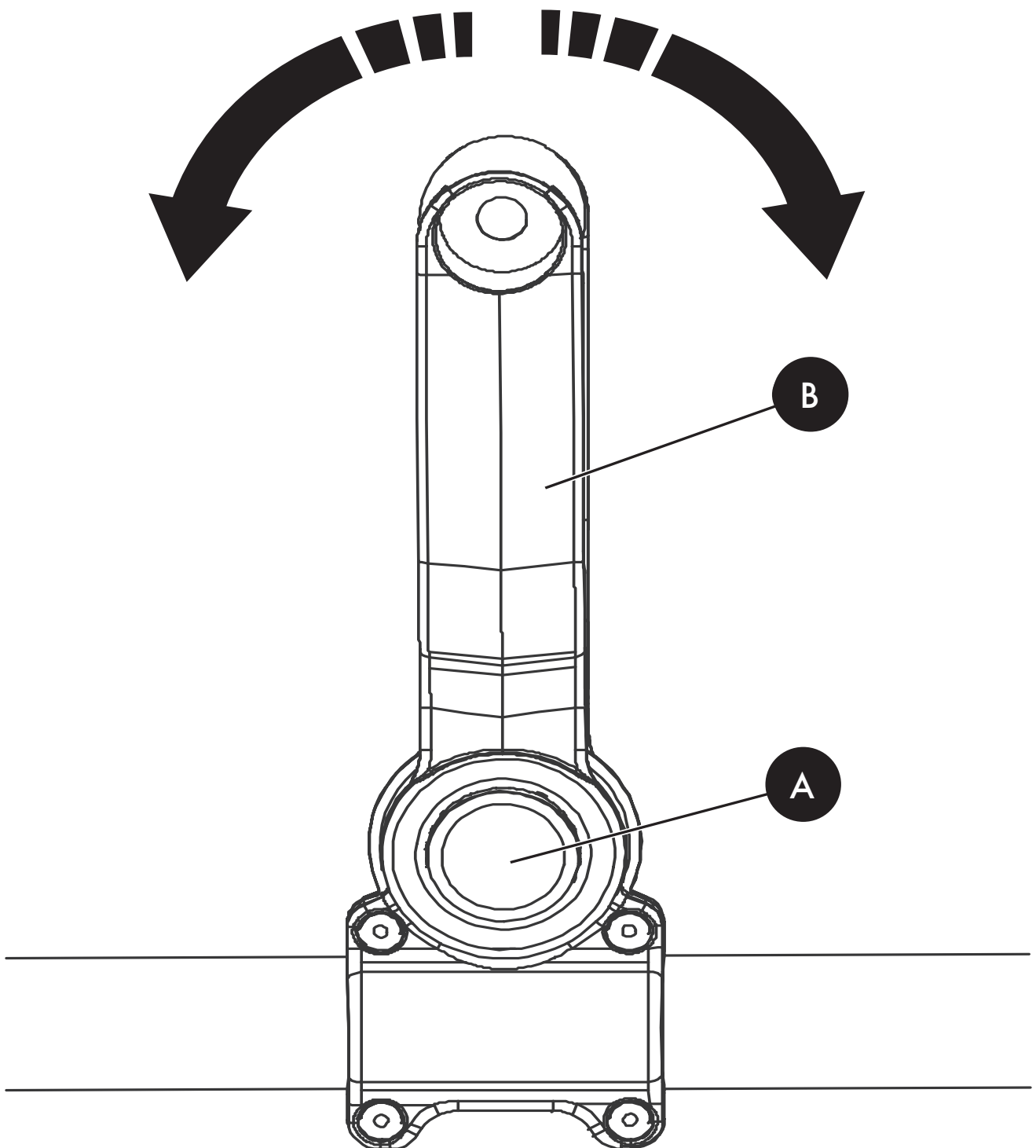


# Operation

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**1**

- Push and hold the handle adjustment button (A)
- Adjust the front handle (B) to an applicable position.
- Release the handle adjustment button. Make sure that the front handle locks into place.

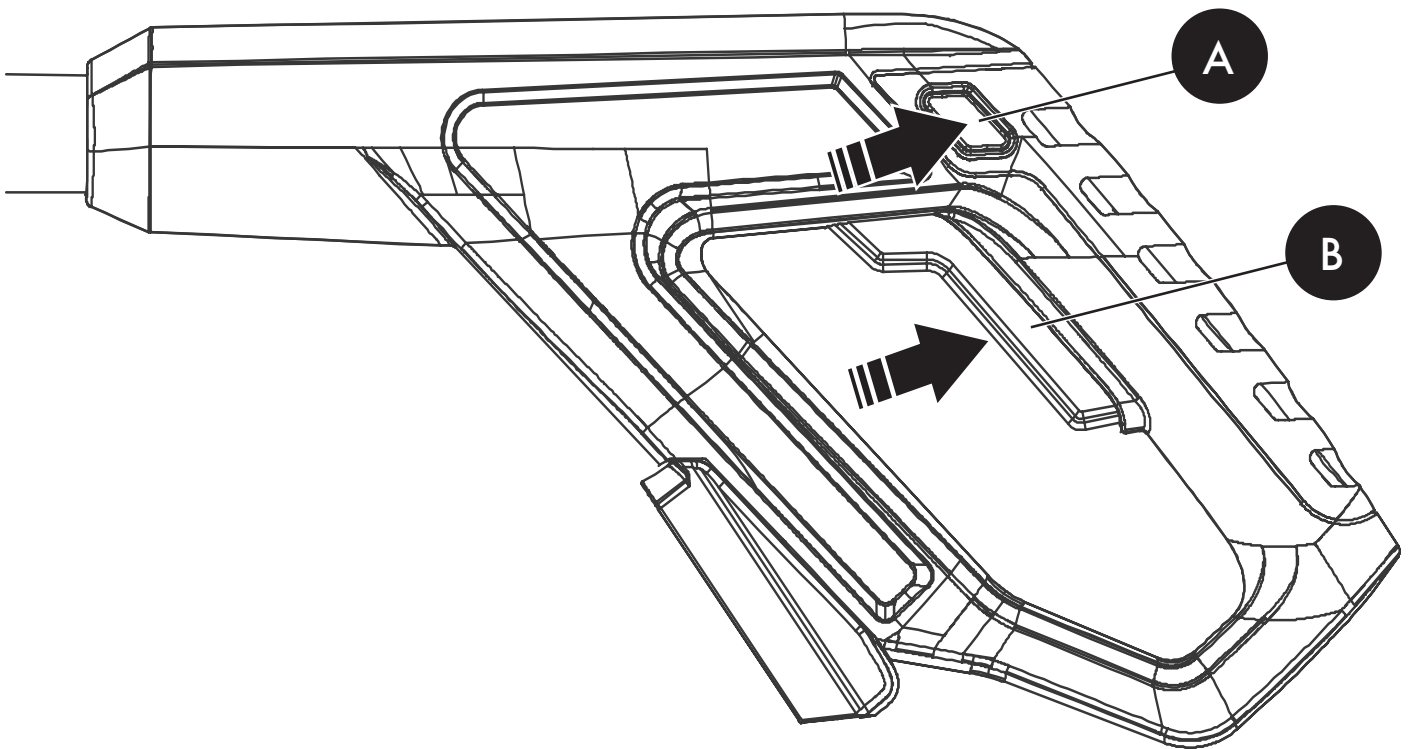




# Operation

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2

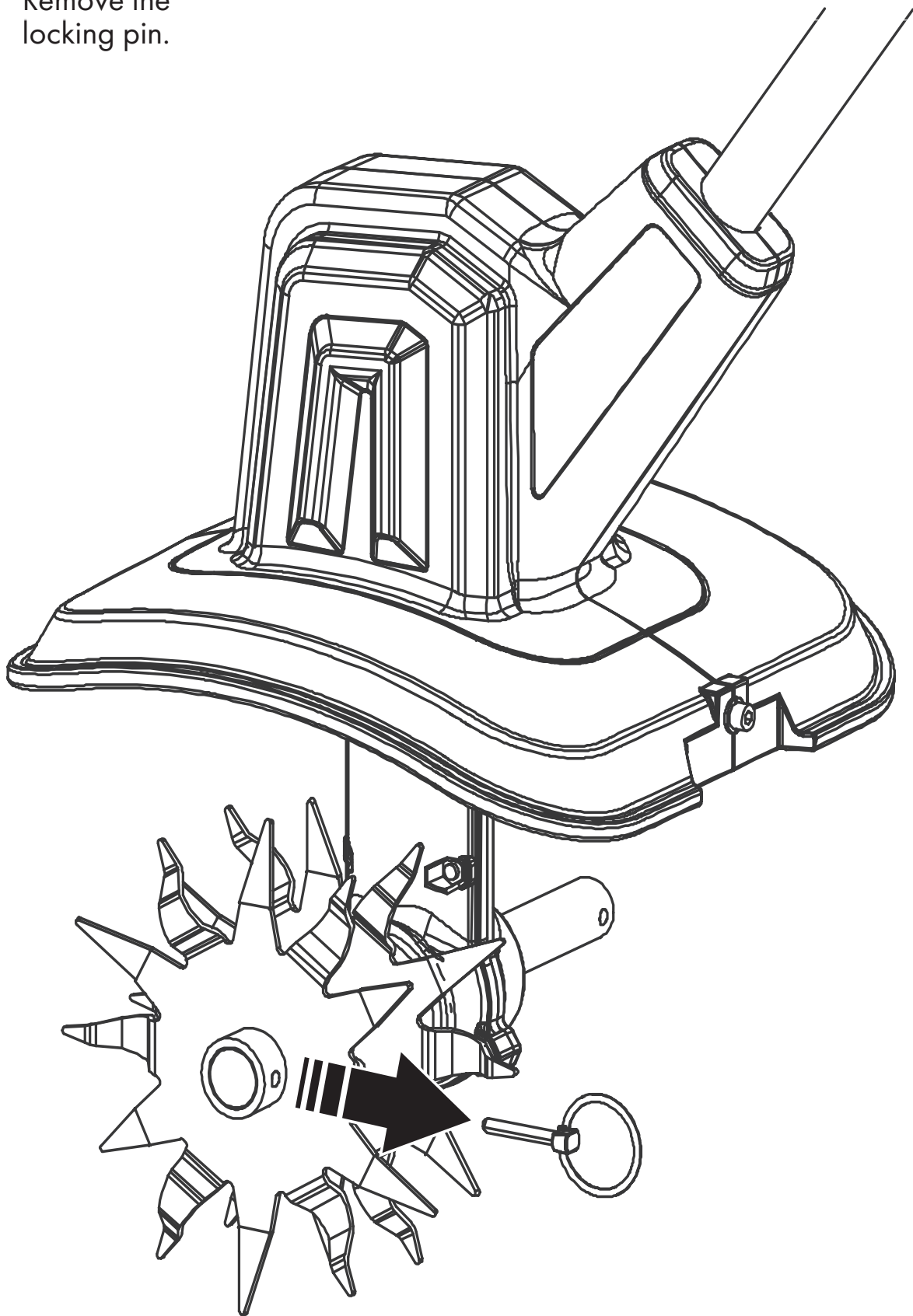


- Hold the product tightly with both hands.
- Push and hold the safety switch (A).
- Push and hold the power switch (B) to start the product.
- Release the safety switch
- Move the product slowly forward and back in a rocking motion. Pull the product back towards you and let it move forward at its own pace.
- Release the power switch to stop the product.

# Removing / Installing the Blades

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- 1** Remove the locking pin.



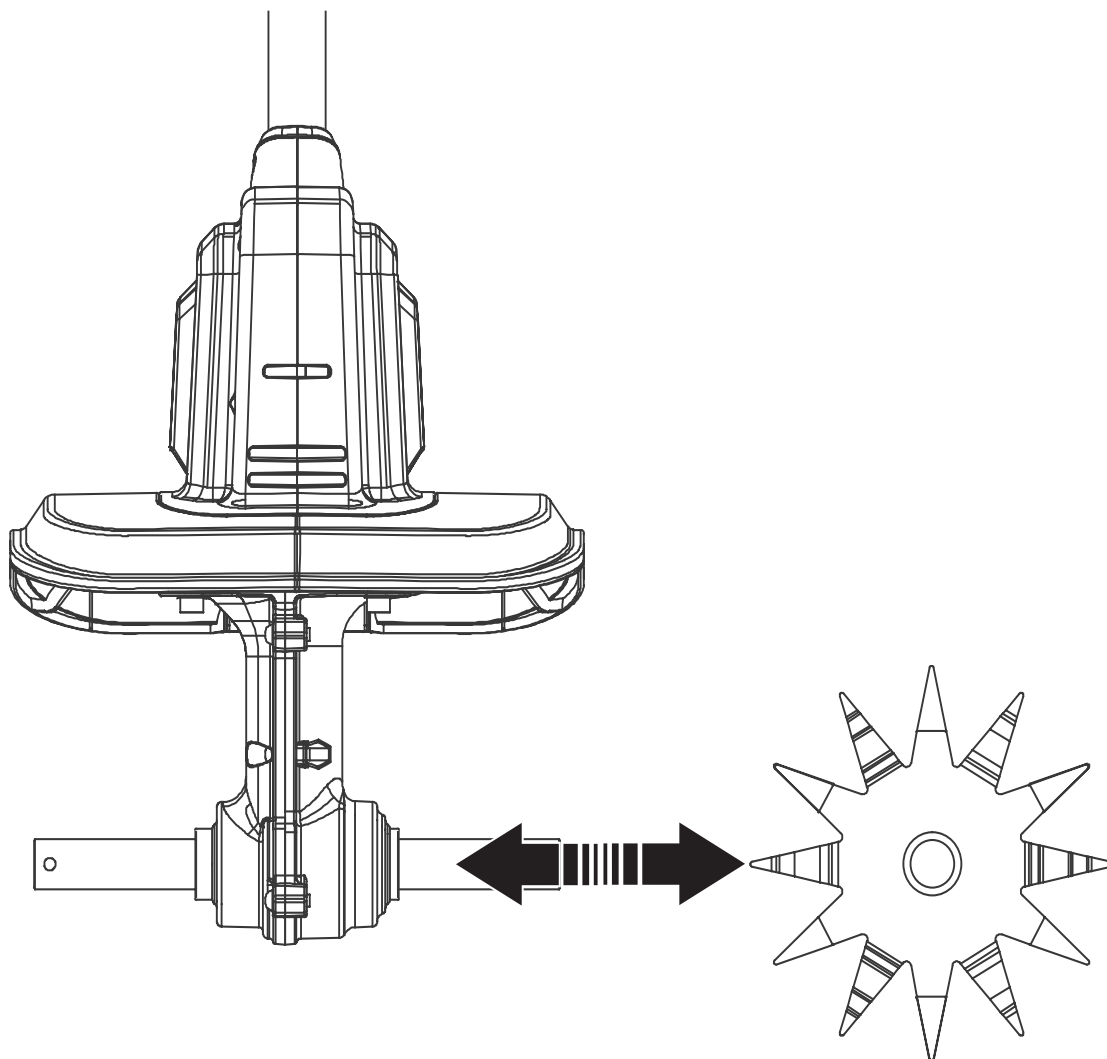
# Removing / Installing the Blades

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**2**

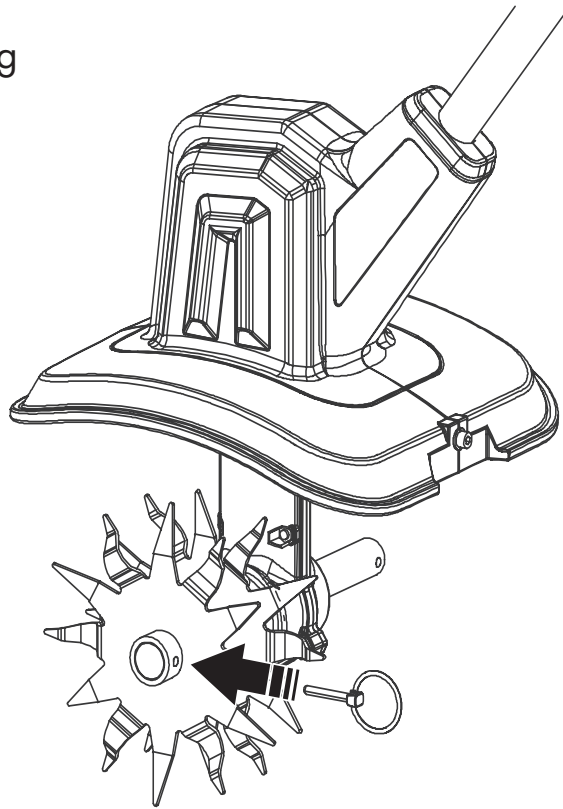
Replace the blades.

Make sure to attach the new blades the same way as the old ones.

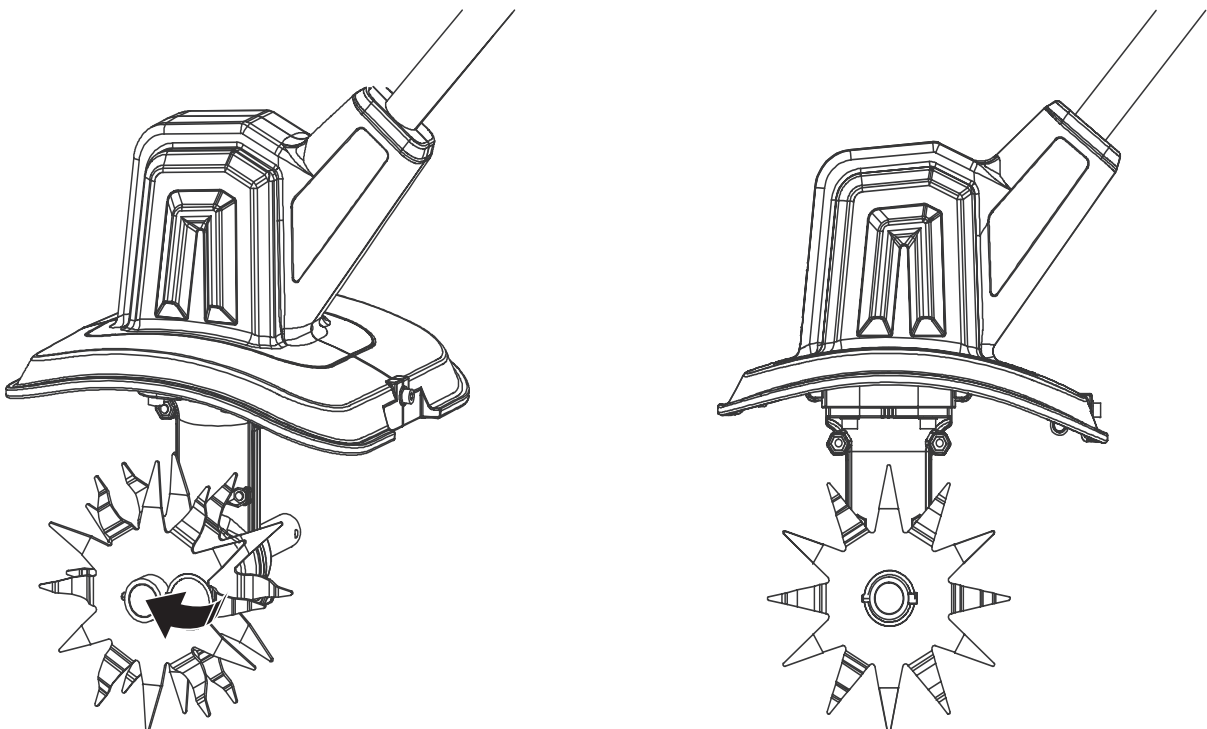


# Removing / Installing the Blades

- 3** Insert the locking pin again.



- 4** Put the ring of the locking pin around the axle.



# Tilling Pattern

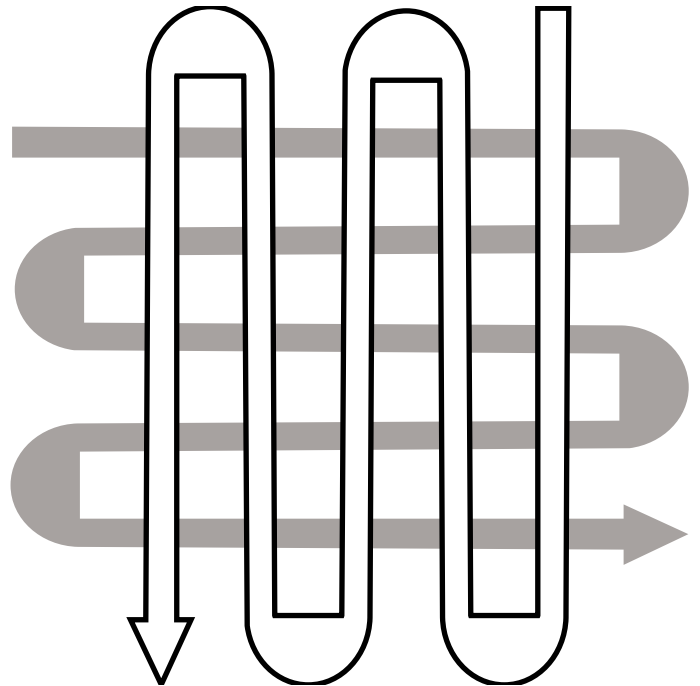
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## Pattern A

### (Cross Pattern):

The cross pattern is excellent for breaking up compacted soil and mixing in organic matter.

- **First pass:** Till entire area
- **Second pass:** Work at 90° angle to first pass

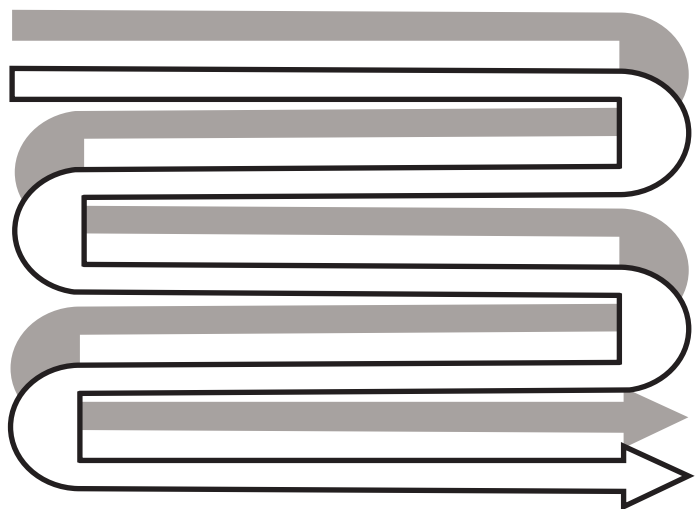


## Pattern B

### (Overlap Pattern):

The overlap pattern ensures consistent soil preparation without missing any spots.

- **First pass:** Till entire area
- **Second pass:** Overlap previous rows

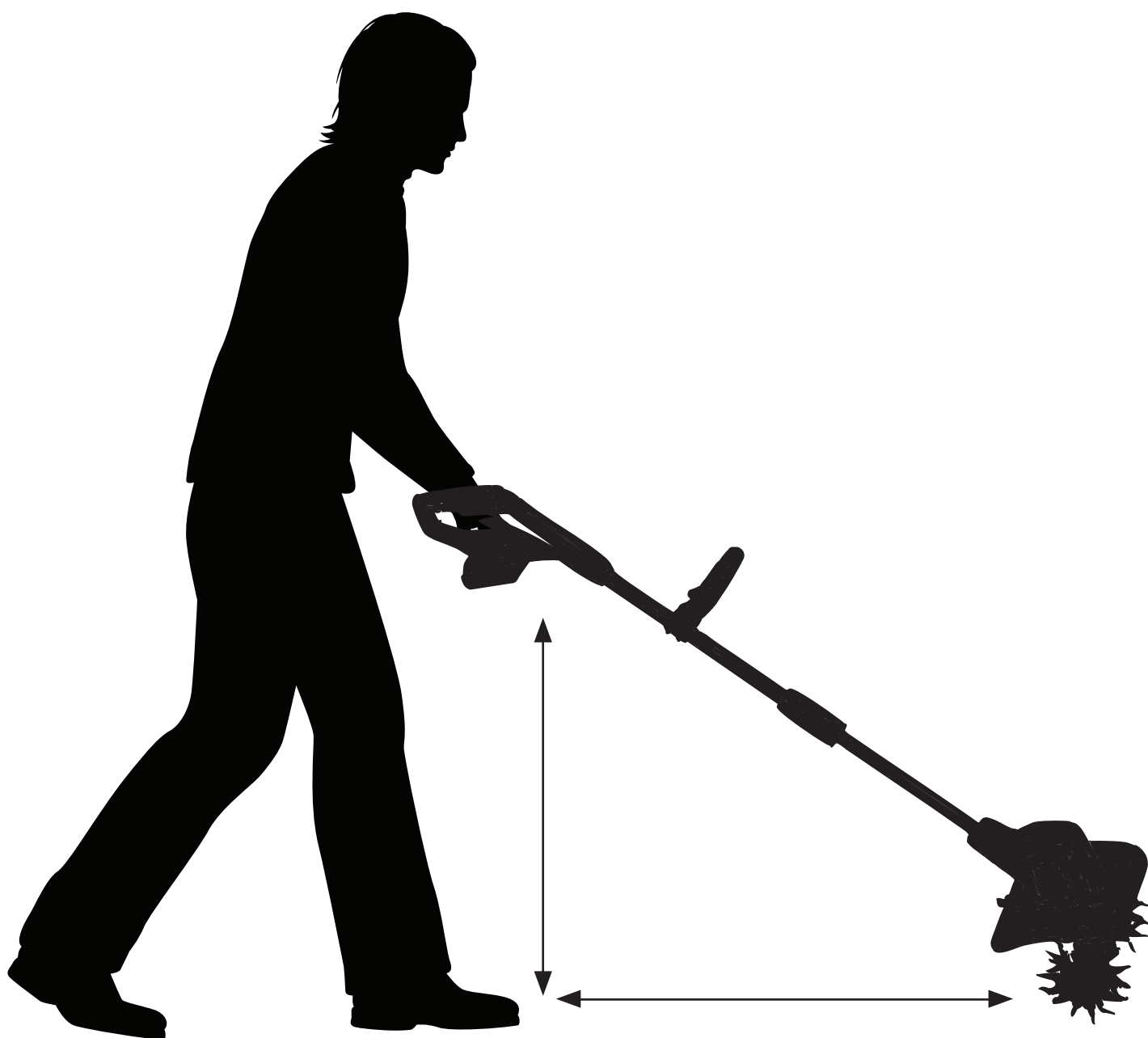


# Working Position

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## Warning!

- Maintain a safe distance when working.



# Information

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## Safety Warnings

### Essential Safety Rules:

- Read and save all instructions
- Not for use by children or persons with reduced capabilities
- Use only as described in instructions
- Keep work area clean and well-lit
- Wear eye protection and appropriate safety gear
- Stay alert - don't operate when tired or under influence

### Electrical Safety:

- Use only matching outlets - never modify plug
- Keep tool dry - avoid wet conditions
- Protect power cord from damage

### Key Operation Points:

Ensure switch is off before connecting power

Maintain proper footing and balance

Keep loose clothing/hair away from moving parts

Don't force the tool - use correct tool for job

Disconnect power before adjusting/maintaining

### Maintenance:

- Store safely away from children
- Keep tools sharp and well-maintained
- Check regularly for damage
- Repair if needed before use

**FAILURE TO FOLLOW SAFETY RULES MAY RESULT IN SHOCK, FIRE OR INJURY**

## Cordless Tiller Safety

### Essential Rules:

- Keep body away from cutting blades
- Switch off before clearing jams
- Use both handles for proper control
- Check area for obstacles before use

### When Carrying/Storing:

- Carry by handle only
- Ensure blade has stopped
- Hold only by insulated grips

### WARNING:

- Momentary inattention can cause serious injury
- Hidden wires may cause electric shock
- Keep these instructions for future reference

## Training and Preparation

### Before Use:

- Read all instructions carefully
- Never allow children to operate
- Check local age restrictions
- Keep others and pets away
- Operator is responsible for accidents

### Required Safety Gear:

- Safety goggles
- Ear protection
- Sturdy footwear
- Long trousers
- Proper work clothes

### IMPORTANT:

- Never use damaged equipment
- No unauthorized modifications
- Maintain clear work area

# Information

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## Operation & Maintenance

### Remove Battery When:

- Leaving product unattended
- Clearing blockages
- Servicing/cleaning
- Abnormal vibration occurs

### Operation Rules:

- Use only in good light
- Maintain balance
- Walk, never run
- Keep vents clear
- Direct debris away from people

### Maintenance:

- Keep all parts tight
- Replace worn parts
- Store in dry place
- Before powering on, please ensure there is no grass trapped between the blades, as this can affect blade rotation.

## Important Warnings

Long-term use may cause vibration-related health issues

Product creates electromagnetic field - consult doctor if you have medical implants

Watch for thrown objects

## Emergency Response

Stay alert for early risk signs

Stop motor immediately if malfunction occurs

Have repairs done by qualified professional

## Product Specifications

Voltage: 20V DC

Speed (No Load): 300 RPM

Blade Dimensions:

- Width: 200mm
- Working Depth: 160mm



# Information

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## Battery Guide

### Battery Installation:

- Remove battery before maintenance/transport
- Slide battery until it clicks
- Press side buttons to remove

### Initial Use

Your tool requires charging before first use as batteries are shipped uncharged.

### Temperature Requirements

- Safe charging range: 40°F-105°F (4.5°C-40.5°C)
- Optimal charging temperature: 75°F (24°C)
- Tool won't charge below 32°F (0°C) or above 113°F (45°C)

### Normal Operation

The charger may become warm and emit a humming sound during charging - this is normal.

### Troubleshooting

If charging fails:

1. Test outlet with another device
2. Check if outlet is switch-controlled
3. Ensure proper temperature range
4. Contact service center if problems persist

### Battery Care

- Recharge when power noticeably decreases
- Don't continue using with depleted battery
- Never fully discharge batteries
- Charge after each use
- Store at 40°F-75°F (4.5°C-24°C)

### FIRE HAZARD WARNING

When disconnecting: Always unplug charger from outlet first, then disconnect from tool.

# Legal

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## DISPOSAL INFORMATION

Please recycle where facilities exist. Check with your local authority for recycling advice.

## CUSTOMER SERVICE

If you are having difficulty using this product and require support, please contact [support@vonhaus.com](mailto:support@vonhaus.com)

## WARRANTY

To register your product and find out if you qualify for a free extended warranty please go to [www.vonhaus.com/warranty](http://www.vonhaus.com/warranty).

Please retain a proof of purchase receipt or statement as proof of the purchase date.

The warranty only applies if the product is used solely in the manner indicated in the warnings page of this manual, and all other instructions have been followed accurately.

Any abuse of the product or the manner in which it is used will invalidate the warranty.

## RETURNS

Returned goods will not be accepted unless re-packaged in its original packaging and accompanied by a relevant and completed returns form. This does not affect your statutory rights.

No rights are given under this warranty to a person acquiring the appliance second-hand or for commercial or communal use.

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