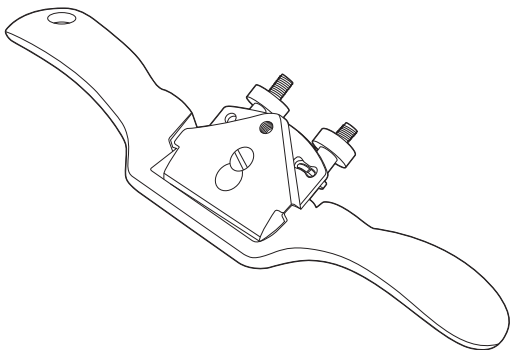


amazonbasics



Spokeshave with Flat Base for Woodworking

Vastringue à Base Plane pour Travaux de Menuiserie

Schweifhobel mit Flacher Sohle zur Holzbearbeitung

Vastringa con Base Piatta per la Lavorazione del Legno

Raspador con Base Plana para Trabajar la Madera

Spookschaaf met Vlakke Basis voor Houtbewerking

スポークシェーブ、木工用平らなベース

B07V3QLMS9

English	3
Français	13
Deutsch	23
Italiano	33
Español	43
Nederlands	53
日本語	63

Table of Contents

1. Important Safeguards	4
2. Intended Use	5
3. Before First Use	5
4. Tool Overview	6
5. Assembly/Disassembly	6
6. Adjustment	7
7. Operation	8
7.1 General rules	8
7.2 Working techniques	8
8. Maintenance	10
8.1 De-rusting and rust protection	10
8.2 Sharpening	11
8.3 Storage	11
9. Specifications	12
10. Feedback and Help	12

1. Important Safeguards



Read these instructions carefully and retain them for future use. If this tool is passed to a third party, then these instructions must be included.

When using the tool, basic safety precautions should always be followed to reduce the risk of injury including the following:

⚠ CAUTION Risk of cuts!

- ▶ Parts of this tool are extremely sharp. Care must be taken at all times when handling them. To avoid injury the tool should always be held with two hands.
- ▶ This tool is not a toy. Children must always be supervised by an adult when using the tool.
- ▶ Remain alert and use good judgment when using this tool. Do not use this tool if you are in any way impaired by medications, alcohol, drugs or fatigue.
- ▶ Dress appropriately and remove all jewelry, secure loose clothing and tie up long hair before using this tool.
- ▶ There is a risk of splintering and dust formation during woodworking. Wear appropriate protective clothing (e.g. work gloves, dust mask, safety glasses, etc.).
- ▶ Keep the blade sharp to avoid the plane catching on material which may cause it to move in an unexpected way or cause workpiece damage.
- ▶ Always check the workpiece for any metal (nails, screws, staples, etc.) that could damage the cutting edge.
- ▶ Make sure that the workpiece is clamped or otherwise held securely.

- Do not modify the tool in any way unless instructed by this user manual.

2. Intended Use

- This tool is intended for woodworking, mainly for creating even and plane surfaces.
- This tool is intended for household use only. It is not intended for commercial use.
- No liability will be accepted for damages resulting from improper use or non-compliance with these instructions.

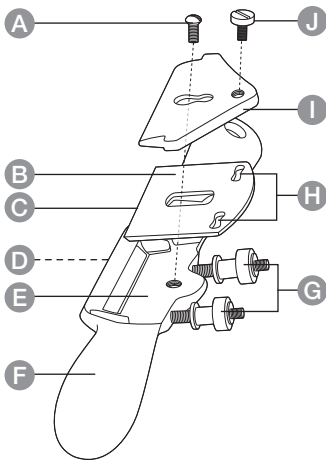
3. Before First Use

DANGER Risk of suffocation!

- Keep any packaging materials away from children – these materials are a potential source of danger, e.g. suffocation.
- Check the tool for transport damages.
- Remove all the packing materials.
- Make sure the blade (B) is sharp before use. Sharpen the blade if necessary (see section “Sharpening”).

4. Tool Overview

- A** Blade screw
- B** Blade
- C** Cutting edge
- D** Sole
- E** Base
- F** Grip (on both sides)
- G** Blade adjustment wheels
- H** Blade adjustment slots
- I** Lever cap
- J** Clamping screw



5. Assembly/Disassembly

NOTICE To disassemble the tool, follow the steps below in a reverse order.

1. Place the blade (B) onto the base (E). The flat surface of the blade has to face upwards. The adjustment slots (H) of the blade must fit around the rings of the adjustment wheels (G).

2. Place the lever cap (I) on the blade (B).
3. Tighten the blade screw (A).
4. Tighten the clamping screw (J).

NOTICE Do not over-tighten the clamping screw (J). It should be tightened enough to secure the blade (B) during use. Turning the depth adjustment wheels (G) should be possible without an excessive force.

6. Adjustment

NOTICE

- ▶ For creating an even workpiece surface, the blade's (B) cutting edge (C) should be parallel to mouth opening on the sole (D).
- ▶ If you want to achieve a side slope you can move one side of the blade (B) out more than the other. In that case the side protruding more from the mouth opening will cut deeper into the workpiece surface.

Turn the depth adjustment wheels (G) to adjust the depth of cut.

- ▶ Turn the depth adjustment wheels (G) clockwise to move the blade (B) in for increasing the cutting depth.
- ▶ Turn the depth adjustment wheels (G) counter-clockwise to move the blade out for reducing the cutting depth.

7. Operation

For a secure operation always hold the tool with both hands on its grips (F).

7.1 General rules

For best results:

- ▶ Move the blade (B) with the direction of the wood fiber.

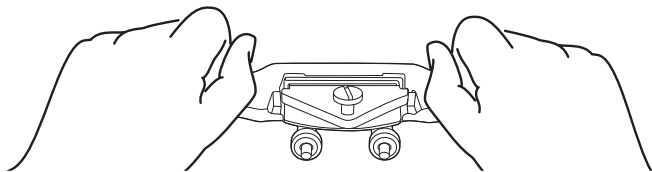


- ▶ Move the blade downwards.

7.2 Working techniques

There are 3 techniques to guide the tool:

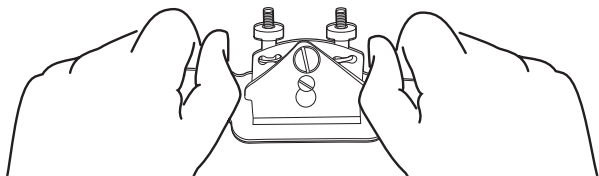
7.2.1. Pushing grip



1. Hold the tool with both hands with the blade (B) facing away from you. Place the thumbs on top of the inner grips (F).

2. Place the tool with its sole (D) on the workpiece and push the tool away from yourself.

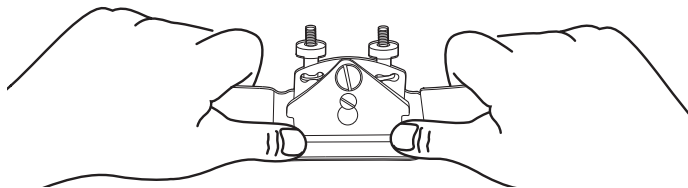
7.2.2. Pulling grip



1. Hold the tool with both hands with the blade (B) facing to you. Place the thumbs on top of the inner grips (F).
2. Place the tool with its sole (D) on the workpiece and pull the tool towards yourself.

7.2.3. Precision pulling grip

This technique allows a more precise blade's angle control.



1. Hold the tool with both hands with the blade (B) facing to you. Place the thumbs on top of the lever cap (I).
2. Place the tool with its sole (D) on the workpiece and pull the tool towards yourself.

8. Maintenance

8.1 De-rusting and rust protection

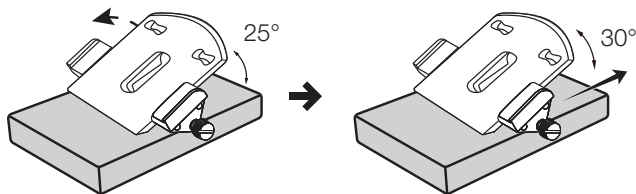
- ▶ Use commercially available rust cleaner or citrus cleaner. Wear gloves and follow manufacture's cleaning instructions.
- ▶ Spray the metal components. Let them stand for several minutes then, using steel wool, brass brush or toothbrush, scrub off as much of the rust as you can.
- ▶ To prevent the metal parts from rusting, keep them lubricated with a commercially available lubrication solution.

NOTICE Some lubrication solutions may interact with the wood what may affect the look of the wood. Ask your dealer for an accurate lubrication solution.

8.2 Sharpening

Use quality oil sharpening stones. Lubricate them with an accurate lubrication solution.

1. Remove the blade (B) from the tool.



2. Place the cutting edge (C) against the sharpening stone at approximately 25° angle.
3. Slightly lift the blade (B) to a 30° angle.
4. Pull the blade (B) backwards to sharpen the cutting edge. Repeat until sharpened.
5. Draw the sharpened cutting edge (C) across the corner of a scrap piece of wood to remove burr.
6. Reassemble the tool.

8.3 Storage

- Store in a cool and dry place away from children and pets, ideally in original packaging.

9. Specifications

Body Length:	10" (254 mm)
Blade Width:	2.1" (54 mm)
Net weight:	approx. 1 lbs (456 g)
Dimensions (W x H x D):	approx. 2.6 x 1.4 x 10" (65 x 35 x 254 mm)

10. Feedback and Help

Love it? Hate it? Let us know with a customer review.

AmazonBasics is committed to delivering customer-driven products that live up to your high standards. We encourage you to write a review sharing your experiences with the product.



US: amazon.com/review/review-your-purchases#

UK: amazon.co.uk/review/review-your-purchases#



US: amazon.com/gp/help/customer/contact-us

UK: amazon.co.uk/gp/help/customer/contact-us

amazonbasics

amazon.com/AmazonBasics

MADE IN CHINA
FABRIQUÉ EN CHINE
HERGESTELLT IN CHINA
PRODOTTO IN CINA
HECHO EN CHINA
GEMAAKT IN CHINA
中国製

V01-05/20