

HORL SRE 2 Rolling Knife Sharpener Instruction Manual

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⚠ Safety instructions



HORL Scissors are only intended for people who are able to handle sharp utensils safely. They are not suitable for use by children.

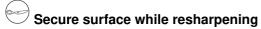
Be aware that scissors have sharp parts The tip and inner blades of HORL Scissors are very sharp. To avoid injury, never grasp the blades.

Releasing the scissor halves

Use both hands to carefully release the scissor halves by the handles. Do not attempt to separate the HORL Scissors with one hand.



Incorrect use or using sharpeners other than HORL sharpeners can shorten the service life of HORL ® Scissors and invalidate the warranty.



Make sure that the halves of the HORL® Scissors are placed securely on a non-slip surface.

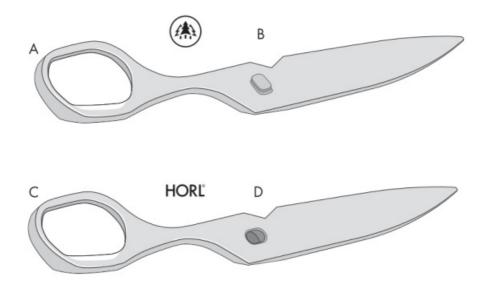


Diamond dust and the silicone parts of the sharpener can damage work surfaces. We recommend using a large, non-slip cutting board as a base.



Product description

PRODUCT DETAILS



Product details

 $A-Upper\ half\ of\ the\ scissors\ with\ HORL \ Bogo\ and\ B-Bayonet\ clamp$

C - Lower half of scissors with HORL® lettering and D - Clamp hole

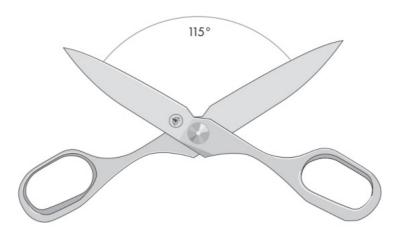
CONTACT SURFACES AND GRINDING ANGLE



Contact surfaces and grinding angle

The three contact surfaces on the scissor halves align the cutting edge at an optimum sharpening angle of 45°. This means there is no need to use the sharpener's magnetic angle support.

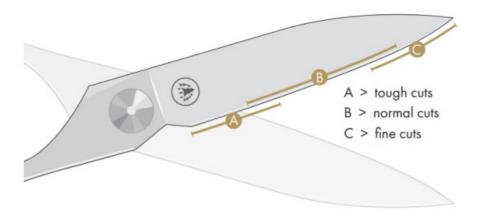
OPENING THE HORL ® SCISSORS



Opening the HORL® scissors

With the scissors open at an angle of 115° after overcoming a little resistance the scissor halves can be separated from each other.

CUTTING ZONES



Cutting zones

HORL® Scissors will cut along their entire length. Tough materials can be cut most efficiently at (A). Close to the point (C) is ideal for cutting finely.

Find more information online **go.horl.com/start-sre**



https://go.horl.com/start-sre?r=qr



Textiles, paper, packaging, films, soft plastics



Metal, wood, wire

Optimized for right-handed use

The cutting performance of HORL® Scissors is optimized by using the right hand. Ergonomically, they can also be used by left-handers.



Sharpening guide

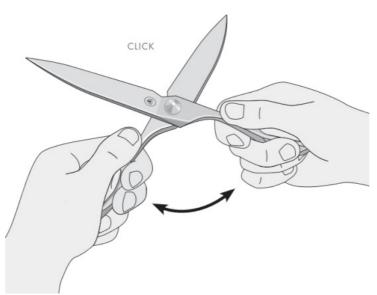
SHARPENING WITH THE HORL ® SHARPENER



Sharpening with the HORL® sharpener

The scissor blades normally only require sharpening with the HORL ® ceramic honing disc. However, if the HORL Scissors become significantly blunt, also use the diamond grinding disc beforehand.

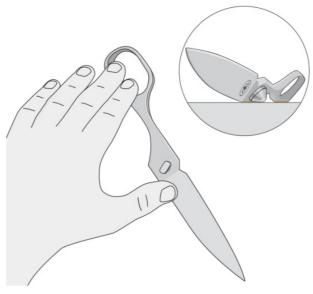
1. **DETACH**



Separate the scissor halves

Open the scissors wide with both hands until you feel a noticeable resistance and overcome this. The two scissor halves can then be separated.

2. POSITION



Position the upper scissor half correctly

Place the scissor half on its contact surfaces, that ensure an optimal angle of 45°. Secure it with your fingers and thumb in the handle eye and on the inside of the blade.

3. GRIND THE UPPER HALF

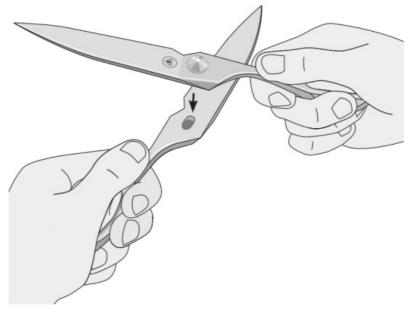


Follow steps 4 & 5 before grinding the lower half

Grind the upper half

Press on the scissor handle with your supporting hand for a stable standing position. Place the ceramic disk against the blade and grind for about 30 seconds.

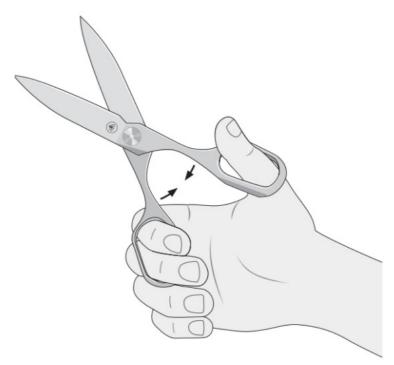
4. REASSEMBLE



Reassemble the scissors

After grinding the upper half, put the scissor halves back together again.

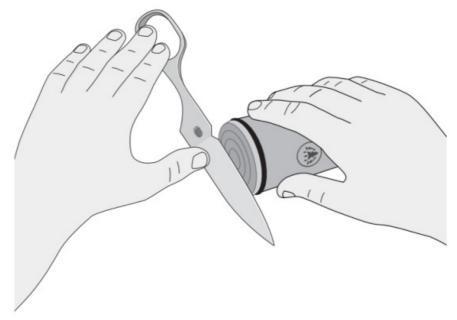
5. SHEAR OFF BURR



Shear off any burr and wipe the blade

To remove burr, snip the scissors three or five times in the air. Carefully wipe off grinding particles with a cloth.

6. GRIND THE LOWER HALF



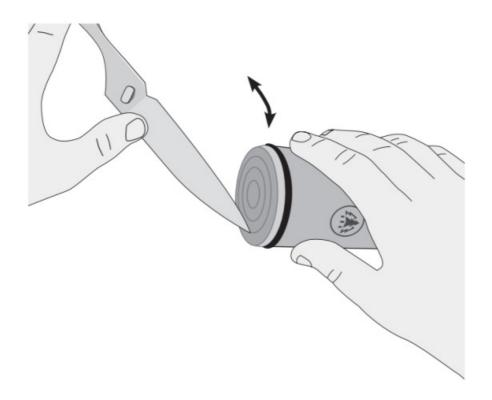
7. Grind the lower half of the scissors

Now repeat steps 1 to 5 to grind the blade of the lower half of the scissors, which is marked with HORL® lettering.



Tips and tricks

GRINDING THE TIP



Grinding the tip

When you reach the tip of the scissor blade, turn the sharpener slightly inwards and guide it along a slight curve. Always maintain contact with the cutting edge.

CARE AND CLEANING



Care and cleaning

Clean the clamp area and the two halves of the scissors regularly with a damp cloth. Always leave the clamp dry. Find more information online **go.horl.com/start-sre**



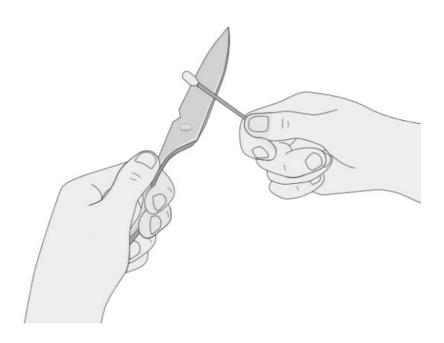
STORAGE



Storage

Protect the HORL $^{\circledR}$ Scissors from moisture. We recommend storing them in a dry place, for example in their original packaging.

CHECKING THE EDGE



Checking the edge

To determine whether there is a burr, carefully wipe a cotton swab along the blade. If any fibers are pulled out, you need to sharpen the blade.

MORE INFORMATION ABOUT HORL ® PRODUCTS

MORE INFORMATION

Learn more about the HORL ® Scissors online.



PERSONAL SUPPORT

The HORL ® team offers assistance in 5 languages.



TRANSLATED MANUALS

Find instructions in your own language.



FAQ & TUTORIALS

Tips and tricks about using our products.



https://go.horl.com/start-sre?r=gr

HOW TO HORL

Watch the tutorial and get started now.

SCAN ME

horl.com

HORL 1993 GmbH Breisacher Str. 86 7 911 0 Freiburg Germany



Designed in Freiburg. Manufactured in the Black Forest, Germany.

Documents / Resources



HORL SRE 2 Rolling Knife Sharpener [pdf] Instruction Manual

SRE 2 Rolling Knife Sharpener, SRE, 2 Rolling Knife Sharpener, Rolling Knife Sharpener, Knife Sharpener, Sharpener

References

- O How-to HORL® Scissors | HORL 1993
- Messer | Horland | Horla
- User Manual

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