

**Assembly- and operation manual** for mountaineering equipment, suitable for **ice tools:**  
**Eiger-Bergsport Steinle**

**Manufacturer:** Bergsport-Steinle, Bajuwarenstraße 58, 81825 Munich, Germany

**www.sport-steinle.com**

**Email: info@sport-steinle.com**

Product designation: Drytooling picks  
Type designation: **20NOMV5-D**  
Serial number: 001 to 999

**Please read the instructions carefully and keep them for further reference.**

The picks were tested according to EN-13089:2011+A1:2015 and archived with the corresponding documents.  
While using the product on the ice tools, please follow the assembly manual provided by the manufacturer of the respective ice tool.

**1. Intended Use**

This equipment is personal protective equipment (PPE) used for fall protection. and is suitable for climbing in steep, snow-covered and iced areas  
The picks are designed for installation on the ice tools of the brand Eiger-Bergsport Steinle and are suitable for climbing in steep, snow-covered and iced areas. This picks "20NOMV5-D" shall be used in conjunction with any appropriate component / equipment according to the EN standards.

The product must not be burdened beyond its limits during alpine climbing / mountaineering. It may only be used for the purpose for which it was designed.

**2.Safety Instructions**

Improper use and disregard of these warnings can result in serious injuries or even death.  
Please only practice this sport with an adequate training. Climbing and other high-altitude activities are naturally dangerous.  
The user must be able to respond properly and professionally in an emergency situation.  
If, while using the product, you see yourself unable to bear the resulting risks, you must not use this equipment.  
You are solely responsible for your personal actions and decisions.

General **safety instructions** for alpine climbing as well as winter mountaineering or any similar activity must be strictly observed and adhered to.  
After each use, please **check the product** again for cracks, corrosion or damage.

**3.Instructions for Use**

Ice tools are basically designed to move in alpine use on snow, ice or rock, and for combined terrain.

Picks that were used for drytooling must not be used for alpine purposes because of the high load.

It is not allowed to modify the product in any way.

Before each use, check that the pick is correctly positioned in the ice tool and that it is firmly fixed with the screw(s).

To remove the ice tool from the ice, pull the tool up and down with alternating movements.

Under no circumstances should the pick be laterally loaded, or the ice tool rotated to release it from the ice / rock. Rotational movements cause great leverage, which may cause the pick to be bent or broken.

**4.Maintenance**

The picks **20NOMV5-D** are maintenance-free. However, the respective maintenance instructions of the **ice tools** must be observed and adhered to.

**5.Additional Information**

**Storage:** Picks, ice tools and general climbing equipment should be stored in a well-ventilated, dry and dark room away from direct sunlight.

Any contact with acid, dirt, aggressive substances or temperature fluctuations shortens the lifespan of the product.

In case of doubt, reject the equipment.

**The lifetime** of the product is **unlimited** but depends on the type of application and frequency of use.

**Transportation:** To protect the product during transportation from chemicals, damage, and dirt, use appropriate transport bags or containers.

**Rust** on the tips is not a reason for complaint. Our products are rust-protected by a thin nickel layer. However, this may wear off over time when used.

To reduce the formation of rust, it is recommended to coat the rust spots with oil or fat.

**Sharpening:** The picks may be sharpened only with a hand file. A file with diamond coating is recommended. Mechanical grinding quickly causes an overheating, which can alter metal properties.

**Cleaning:** Rinse thoroughly with lukewarm water and dry.

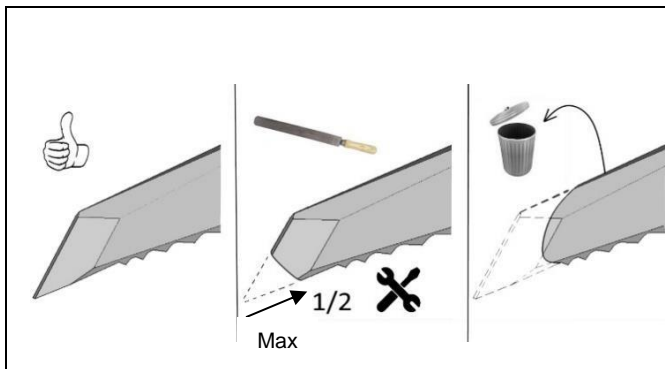
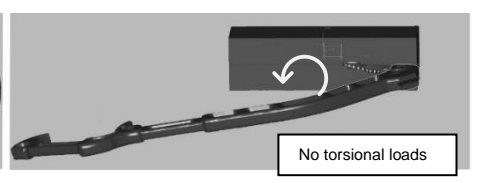
**During assembly:** The picks are installed on the device with the original screws (delivered with the ice tool) just as the original pick, in accordance with the ice tool operation manual. In case of assembly difficulties, please contact Bergsport-Steinle Company at **www.sport-steinle.com**.

**Warranty:** 3 years on manufacturing and material defects. Excluded from the warranty are normal signs of wear, improper use or unauthorized structural changes, oxidation.

**Attention:** non-observance of this operation manual may result in **death**.

**Liability:** The manufacturer **Bergsport-Steinle** assumes **no liability** or accidental consequences, as well as any type of damage that can be attributed to the use of your products.

This product meets the requirements of Regulation (EU) 2016/425 on personal protective equipment.

 <p>Max</p> <p>1/2</p> <p>Do not sharpen with machines</p>	<p><i>Markings on the product:</i></p> <table border="0"> <tr> <td><b>Bergsport-Steinle:</b></td> <td>The manufacturer</td> </tr> <tr> <td>:</td> <td>The instructions for use must be observed</td> </tr> <tr> <td><b>CE0082:</b></td> <td>Notified body in charge of the production control (Modul D)</td> </tr> <tr> <td><b>20NOMV5-D:</b></td> <td>Model-Type</td> </tr> <tr> <td><b>01/2020:</b></td> <td>Date of manufacture</td> </tr> <tr> <td></td> <td>Type 2 axe / Type 2 pick</td> </tr> </table>  <p>No torsional loads</p>	<b>Bergsport-Steinle:</b>	The manufacturer	:	The instructions for use must be observed	<b>CE0082:</b>	Notified body in charge of the production control (Modul D)	<b>20NOMV5-D:</b>	Model-Type	<b>01/2020:</b>	Date of manufacture		Type 2 axe / Type 2 pick
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Before using this picks **you must read the manual of the Eiger icetool** and accept all points because the pick 20NOMV5-D is designed for and is installed on the Eiger axe.

**EU type examination and module D performed according to PPE Regulation 2016/425**

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