

**Instructions for Use (Operation) and Safety Information**

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\*Call cost according to the operator's tariff

**PRODUCT INSTRUCTIONS FOR USE (OPERATION)**

|                       |                                                                                                                                                                                                                                                                                                                                                                               |
|-----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1. Type               | Screws and bolts for post bases and garden architecture elements are intended for the assembly of outdoor structures.<br>During work, be cautious of sharp ends and the risk of damaging materials or tools. It is recommended to use appropriate personal protective equipment, such as work gloves and safety glasses.                                                      |
| 2. Application        | Screws and bolts are intended for fastening posts, beams, and other structural elements in garden architecture, such as pergolas, gazebos, sheds, fences, etc. They can be used in wood as well as in connections with steel, depending on the type of base.<br>It is important to select the proper length and diameter of fastening elements according to the type of load. |
| 3. Usage/Assembly     | During installation, appropriate tools should be used, e.g., torque wrenches, impact drivers, or manual screwdrivers.<br>Pre-drilling is recommended in harder materials.<br>Bolts should be tightened with proper force to avoid mechanical damage and ensure a secure connection.                                                                                           |
| 4. Maintenance        | To ensure the durability of the structure, periodic inspection of the connections is recommended, especially after winter or heavy rainfall.<br>Any signs of corrosion or loosening should be promptly addressed and components replaced if necessary.<br>Maintaining the protective coating is crucial for the longevity of the bolts.                                       |
| 5. Storage/Protection | Screws and bolts should be stored in a dry, well-ventilated place, away from moisture and aggressive chemicals.<br>It is best to keep them in the original manufacturer's packaging.<br>Avoid mixing different types of bolts, as this may lead to assembly errors.                                                                                                           |
| 6. Transport          | Transport only in original packaging, secured against shifting and impacts.<br>Protect from moisture to prevent corrosion.                                                                                                                                                                                                                                                    |

**SAFETY INFORMATION**

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| 1. Identification of Hazards     | The products pose no risk to health or safety, provided they are used as intended and the structures built from them are properly maintained. The products may have sharp edges.                        |
| 2. Hazardous Substances          | The products do not contain hazardous substances as defined in Regulation (EC) No. 1907/2006 of the European Parliament and of the Council of 18 December 2006, Articles 31 and 33 (REACH).             |
| 3. Waste                         | Waste generated from the use of the product (packaging, damaged, or destroyed products) does not pose a hazard to the user, provided it is disposed of in accordance with applicable legal regulations. |
| 4. Personal Protective Equipment | Personal protective equipment must be used in accordance with occupational health and safety regulations.                                                                                               |
| 5. Recycling                     | Material remaining after the demolition of a structure poses no threat to the environment.                                                                                                              |

