PL **EN** DE CS SK

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	A building component compliant with the Construction Technical Certificate TZUS and the declaration of performance.
2. Application	A frame screw is a fastening element made of steel, used for installing door and window frames in concrete, brick, and other building materials.
3. Usage/Assembly	**Primary materials:** • Reinforced and unreinforced concrete according to EN 206-1 • Solid and perforated brick • Aerated concrete and other masonry materials **Usage conditions:** • Screws should be used in dry indoor conditions or as specified in the technical certificate • These elements can be used for installations that do not require fire resistance **Design:** • The fastening design should be carried out by a qualified engineer • Calculations and installation diagrams must consider the expected loads **Installation:** • Pre-drilling a hole with the diameter specified by the manufacturer is recommended • Screws should be tightened using a torque wrench or a power screwdriver of appropriate power • Once installed, the screw should not be turned again
4. Maintenance	Long-term durability is ensured through regular technical inspections and maintenance. The owner is responsible for maintaining the proper technical condition of the building during its use. Construction materials must be inspected annually. Any damage to the zinc coating or paint must be properly treated to protect against external factors.
5. Storage/Protection	Frame screws should be stored in dry, enclosed spaces, protected from moisture, mechanical damage, and corrosion.
6. Transport	Screws should be transported in a way that prevents deformation, damage, and contamination that could affect fastening quality.

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SAFETY INFORMATION	
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.
The declaration of performance properties is available at www.domax.com in the technical documentation section.	