

I. CHARACTERIZATION AND IDENTIFICATION OF THE PRODUCT

1. **Soft brooms for home and workshop**– mounted on an ecological wooden base with mixed bristles, intended for smooth surfaces (does not scratch floors).
 2. **Hard brooms of the "Street" type**– made of beech wood with hard PVC bristles and a reinforced metal handle, designed for cleaning rough surfaces, paving stones, asphalt and construction sites.
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II. REQUIREMENTS BEFORE STARTING WORK

- **Fixing control:** For models supplied separately or requiring assembly (e.g., the "Uliwka" broom), ensure the handle is firmly and firmly seated in the metal or threaded holder. A loose handle may release suddenly and cause injury to the user.
 - **Verification of wood condition:** Check the beech base and handle for cracks, longitudinal splits and splinters that could injure your hands.
 - **Personal Protective Equipment (PPE):**
 - When working with any broom, it is essential to use **work gloves** (prevent abrasions and splinters).
 - When sweeping dust, cement or debris (using the "Street Broom"), wear **dust mask** and **goggles**.
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III. SAFETY DURING USE (OHS)

- **Tool customization:** Never use a soft broom for heavy construction work (risk of breaking the base). The hard PVC bristles of the "Street Broom" may damage delicate floors.
 - **Work ergonomics:** Sweeping should be performed while maintaining as upright a posture as possible. Avoid sudden torso rotations under heavy loads (e.g., wet sand, snow).
 - **Safe zone:** When working outdoors or in a workshop, be aware of the space around you. A long broom handle can strike other people or damage property (e.g., car bodies) when swung.
 - **Prohibition of contact with chemicals:** None of our wooden brooms are designed for cleaning spills of acids, alkalis, solvents, or flammable substances. Harsh chemicals will damage the structure of the wood and the bristles (both composite and PVC).
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IV. FINISHING WORK, MAINTENANCE AND STORAGE

- **Cleaning:** After finishing work, mechanically clean the bristles from any foreign bodies (glass, nails, wires), being careful not to injure your hands.
- **Protection against moisture:** Products made from beech and organic wood must be dried at room temperature after contact with water. Do not store wet brooms in closed, unventilated containers (risk of wood rot and mold growth).
- **Storage position:** Brooms should be stored **bristles up** or hung on dedicated workshop hooks. Leaving the broom resting on its bristles will cause them to become permanently deformed and lose their functional properties.