

# KNOB



» **Electrostatic Powder Coating:** Polyester electrostatic powder which is appropriate for both outdoor and indoor usage provides UV resistance.

» **Cast Aluminum:** Cast aluminum (rust proof) makes the knob corrosion resistance which is usable in all weather conditions.

» **Mono-Block System:** A rigid connection between the knob and the other side accessory (panic bar or handle) is made possible by mono-block system.

## » **Stainless**

» **Certification:** Tested according to EN 1634-1.

» **Directions:** Dimak knob is compatible for left or right usage.

» **Usage:** Specially designed for doors subject to heavy use with high daily user traffic

» **Durability:** Stability against different weather and temperature conditions.

» **Cylinder Profile Type:** Eurocylinder

» **Color Options:** Different color options can be applied to the handles from selected RAL colors.

» **Access Control Integration:** Is an ideal combination for electrical strike application. No access from the outside as the knob is not connected to the lock mechanism, only accessible with access control system or with keys for the cylinder.

