

PANIC BAR



- » **EN 1125 Standards:** Dimak panic bar is designed according to EN 1125 standards.
- » **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 panic bar corrosion resistance which is usable in all weather conditions.
- » **Mono-Block System:** A rigid connection to panic bar is made possible by mono-block system.
- » **Fixing Points:** 4 fixing points to outside handle suitable for mono-block system.
- » **Stainless**
- » **Certification:** Tested according to EN 1634-1.
- » **Compatible Lock:** Dimak panic bar is used with the Dimak fire door lock (mortise).
- » **Zinc Coated:** The body of panic bar is made of zinc coated corrosion-resistant steel.
- » **Cover:** Cast aluminium cover is used.
- » **Hands:** Steel strong-themed cast aluminium panic bar hands are used.
- » **Bar:** Extruded aluminium oval bar is used.
- » **Color Options:** Different color options can be applied to the handles from selected RAL colors.
- » **Lifespan:** 200000 opening-closing

