



### PAINTED ALUMINIUM / STEEL COMPONENTS

#### For cleaning

Use soft cloth and non-abrasive neutral detergent. Do not use alcohol, solvent-based, acid or abrasive cleaners

#### For disinfection

The use of sodium hypochlorite (0.1% - 0.5% sol.) is recommended, while the use of hydrogen peroxide is not recommended. Denatured alcohol and ethanol may generate some slight aesthetic changes. \*



### NYLON PLASTIC COMPONENTS

#### For cleaning

Use soft cloth and non-abrasive neutral detergent. Do not use alcohol, solvent-based, acid or abrasive cleaners.

#### For disinfection

We recommend the use of sodium hypochlorite (0.1% - 0.5% sol.) or hydrogen peroxide. \*



### POLYPROPYLENE PLASTIC COMPONENTS

#### For cleaning

Use soft cloth and non-abrasive neutral detergent. Do not use alcohol, solvent-based, acid or abrasive cleaners

#### For disinfection

Denatured alcohol, sodium hypochlorite (0.1% - 0.5% sol.), ethanol (70% sol.), hydrogen peroxide (0.5% sol.) and benzalkonium chloride can be used.\*

#### PRODUCT NAME

**D109**

#### TYPE

**Weight activated mechanism**

#### MATERIALS

**Painted aluminium**

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**Painted steel**

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**Nylon plastic**

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**Polypropylene plastic**

**Before disinfecting the entire surface of any component, it is advisable to proceed with tests on a small part of the product.**

\* Analysis of the effects resulting from the application of chemicals on product surfaces, performed by an accredited laboratory.