

# LAMI PRODUCTS CLEANING INSTRUCTIONS

## GRP DOORS AND FRAMES

LAMI GRP doors and frames can be cleaned by using any common cleaning agents and spirit based solvents. The hygienic gelcoat surface can withstand the strongest disinfectants, cleaning agents and other chemicals such as acetone, hydrogen peroxide, carbon tetrachloride and many others.

Rinse and dry surfaces if necessary.

- \* When pressure washed, take care to prevent the penetration of water through the fixing screws and between the frame and wall construction.
- \* Do not use acetone or petrol when cleaning PK door.
- \* Do not use wire wool/steel wool or other abrasive cleaners.

## NATURAL ANODISED ALUMINIUM

Natural anodised aluminium products such as frames, kick, push and design plates, moldings and other natural anodised aluminium accessories can be cleaned by using any common cleaning agents and spirit based solvents.

Rinse and dry surfaces if necessary.

- \* Do not use wire wool/steel wool or other abrasive cleaners.

## POWDER COATED ALUMINIUM

Powder coated aluminium products such as frames, kick, push and design plates, moldings and other powder coated aluminium accessories can be cleaned by using any common cleaning agents and spirit based solvents.

Rinse and dry surfaces if necessary.

- \* Do not use acetone or other spirit based solvents, hydrogen peroxide, carbon tetrachloride, strong chlorine solvents or strong alkaline cleaning agents.
- \* Do not use wire wool/steel wool or other abrasive cleaners.



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## STAINLESS STEEL

Stainless steel products such as frames, kick, push and design plates, moldings and other stainless steel accessories can be cleaned by using any common cleaning agents. In addition to previous:

- Acetone and other spirit based solvents
- Cleaners for Stainless steel products

Rinse and dry surfaces if necessary.

\* Do not use saline, bleach or wire wool.

## ACID-PROOF STEEL

Acid-proof steel products such as frames, kick, push and design plates, moldings and other acid-proof steel accessories can be cleaned by using any common cleaning agents. In addition to previous:

- Acetone and other spirit based solvents
- Strong solvents and alkaline cleaning agents
- Cleaners for acid-proof steel products

Rinse and dry surfaces if necessary.

\* Do not use wire wool/steel wool or other abrasive cleaners.

## POWDER COATED STEEL

Powder coated steel products such as frames, kick, push and design plates, moldings and other powder coated steel accessories can be cleaned by using any common cleaning agents and spirit based solvents.

Rinse and dry surfaces if necessary.

\* Do not use acetone or other spirit based solvents, hydrogen peroxide, carbon tetrachloride, strong chlorine solvents or strong alkaline cleaning agents.

\* Do not use wire wool/steel wool or other scratching cleaners.

## PLASTIC ACCESSORIES

Plastic kick, push and design plates, moldings and other plastic accessories can be cleaned by using any common cleaning agents and spirit based solvents..

Rinse and dry surfaces if necessary.

\* Do not use wire wool/steel wool or other abrasive cleaners.