ROUTINE CIEANING

Stainless steel is easy to clean, following the table below would be quite adequate for domestic and architectural products routine cleaning.

Application	Tools	Steps
Interior	Clear warm water Clean soft cloth	Washing with warm water using a soft cloth Wiped dry
Exterior	Soap or a mild detergent Clear warm water Clean soft cloth	Washing with soap or mild detergent and water Followed by a clear water rinse Wiped dry

PROBLEM CIEANING

Where stainless steel has become extremely dirty, with signs of surface discolouration, (perhaps following a period of neglect or misuse) alternative methods of cleaning will be required.

Application	Tools	Steps
Brushed(satin) finish	· Soap or a mild detergent · Clear warm water · Nylon abrasive blocks	· Rubbing along the original polishing direction with soap or a mild detergent using a nylon abrasive blocks · Followed by a clear water rinse · Wiped dry with a clean, soft cloth
Others	· A mix of warm water and Flash Multi-Surface Concentrated Cleaner · A clean microfiber towel or sponge	· Washing with a mix of warm water and Flash Multi-Surface Concentrated Cleaner using a clean microfiber towel or sponge · Followed by a clear water rinse · Wiped dry with a clean, soft cloth

WARNING

▲ Rubbing or wiping should be carried out in the direction of the polish lines, not across them.

▲ DO NOT use steel wool or any scrubbers that aren't specifically labelled 'non-scratch'.

▲ DO NOT use oily rags or greasy cloths.

▲ DO NOT use bleach, caustic, or acid based cleaning materials or detergents containing chloride, or any other strong household cleaning products.

DISINFECTING

Stainless steel is hard non-porous surface. According to CDC website at www.cdc.gov/coronavirus, Simple Green d Pro 3 Plus has demonstrated effectiveness against viruses similar to SARS-CoV-2 on hard non-porous surfaces.Refer to the CDC website at www.cdc.gov/coronavirus for additional information.

Regular rubbing alcohol can also do clean and disinfecting to the stainless steel panel.