

### CABINETRY

**MATERIAL:** MDF (Medium Density Fibreboard) / Particleboard

**FINISHES:** Gloss White (2PAC), Matt White (2PAC), Matt Grey (2AC), Snafell (Melamine), Walnut (Melamine), Dracula Oak (Melamine), Sorrento Oak (Melamine)

#### CLEANING AND MAINTENANCE

- Towel dry the surface regularly after use or when cleaning
- Clean regularly with a damp microfibre cloth and a natural cleaner. Make sure to wipe off any residue from the surface and towel dry immediately
- Always clean spills and water immediately off cabinet surface

#### CAUTION

- Limit exposure to high levels of salt
- Hair dye, bleaches, boot polish and similar chemicals will discolour the surface if not removed immediately
- Do not put heat directly on surface
- Do not use chemicals or abrasive cleaners. This includes:
  - Bleach and bleaching agents
  - Ammonium and ammonium agents
  - Highly acidic cleaners
  - Alcohol and mineral-based solvents

### STONE TOP

**MATERIAL:** Engineered Stone 20mm Thickness

#### CLEANING AND MAINTENANCE

- To keep your stone top clean, simply wipe with a soft cloth and a pH neutral household liquid detergent.
- Use a silicone mat to protect surface from hot objects

#### CAUTION

- Avoid exposure to paint strippers, paint removers, bleach and nail polish remover. Rinse immediately with clean water to neutralise the effect, and then follow usual cleaning procedure.
- Avoid exposure to high impact, especially on the edges
- Avoid excessive weight being placed on the benchtop, such as tradespeople standing on the benchtop when carrying out other work in your home such as painting or electrical work.

### TOILET SUITS AND BASINS

**MATERIAL:** Vitreous China

**FINISHES:** Gloss White, Matt White, Matt Grey, Matt Black and Matt Pink

#### CLEANING AND MAINTENANCE

- Towel dry the surface regularly after use or when cleaning
- Clean regularly with a damp microfibre cloth
- Use a mild household detergent or warm soapy water
- Toilet Seats – At regular intervals the tightening of the seat hinge bolts may be necessary as loosening may occur due to use

#### CAUTION

- Avoid scourers and rough brushes for cleaning
- Avoid contact with sharp objects which could chip or scratch the surface.
- Do not put heat directly on surface
- Do not use chemicals or abrasive cleaners. This includes:
  - Bleach and bleaching agents
  - Ammonium and ammonium agents
  - Highly acidic cleaners
  - Alcohol and mineral-based solvents

*If your product encounters any of these chemicals, rinse immediately with warm soapy water as these products will remove the surface gloss coating.*

**MATERIAL:** Plastics

#### CLEANING AND MAINTENANCE

- Towel dry the surface regularly after use or when cleaning
- Clean regularly with a damp microfibre cloth
- Use a mild household detergent or warm soapy water

#### CAUTION

- Do not put heat directly on surface
- Avoid contact with sharp objects which could chip or scratch the surface.
- Discolouration may occur in contact with Idoine, Mercurochrome solutions, boot polish, hair dye, bleaches, and acetone
- Do not use chemicals or abrasive cleaners. This includes:
  - Bleach and bleaching agents
  - Ammonium and ammonium agents
  - Highly acidic cleaners
  - Alcohol and mineral-based solvents

*If your product encounters any of these chemicals, rinse immediately with warm soapy water.*

### TAPWARE, OUTLETS, SHOWER OUTLETS AND ACCESSORIES

**MATERIAL:** Solid Brass, Stainless Stells and ABS

**FINISHES:** Chrome, Matt Black, Brused Nickel, Brushed Brass and Gun Metal

Electroplating - a process that uses an electric current to dissolve metal to form a metal coating.

PVD - a process that refers to a thin film deposition technique where a solid material is vaporised in a vacuum environment and deposited on substrates as a pure material or alloy compostion coating.

### CLEANING AND MAINTENANCE

- Use natural cleaning products only and no abrasive cleaning cloths
- Weekly cleaning with warm soapy water and a microfibre cloth is recommended
- Dry after each use to reduce watermarking and surface rust
- Tapware aerator is recommended to be cleaned every 6 months
- To best maintain finish, do not let water pool

### CAUTION

- Do not use disinfectant to clean stainless-steel parts or components
- imit exposure to high levels of salt
- Avoid scourers and rough brushes for cleaning
- Avoid contact with sharp objects which could chip or scratch the surface.
- Do not use chemicals or abrasive cleaners. This includes:
  - Bleach and bleaching agents
  - Ammonium and ammonium agents
  - Highly acidic cleaners
  - Alcohol and mineral-based solvents

*If your product encounters any of these chemicals, rinse immediately with warm soapy water as these products will remove the finish.*

### STAINLESS STEEL SINKS

**MATERIAL:** Stainless Steel and Stainless Steel Black

#### CLEANING AND MAINTENANCE

- Rinse and dry after every use
- Thoroughly at the end of the day use a soft sponge and detergent to wipe down the sink in the direction of the sinks brushing. Rinse with warm water and clean microfiber cloth to dry
- Use clean biodegradable products like bi-carb soda, vinegar, and lemon to remove stubborn limescale. Rinse with clean water and towel dry after.
- Once a month use a stainless-steel polish to polish the sink. When polishing use a soft cloth and apply in the direction of your sink brushing
- Stainless steel is rust resistant rather than scratch resistant.

#### CAUTION

- Do not use plastic scourer, steel wool or a prickly brush, these will scratch the surface
- Do not over polish as this may cause permanent changes to the appearance of the surface
- Do not use chemicals or abrasive cleaners. This includes:
  - Bleach and bleaching agents
  - Ammonium and ammonium agents
  - Highly acidic cleaners
  - Alcohol and mineral-based solvents

### MIRRORS

**MATERIAL:** Glass with silvering material

#### CLEANING AND MAINTENANCE

- For best results clean mirrors using 30% methylated spirits to 70% water ratio
- Avoid water getting on the back and sides
- Wipe around the edge to avoid salt build up

#### CAUTION

- Do not use Windex or similar cleaning products
- Do not use chemicals or abrasive cleaners. This includes:
  - Bleach and bleaching agents
  - Ammonium and ammonium agents
  - Highly acidic cleaners
  - Alcohol and mineral-based solvents

*If your product encounters any of these chemicals, rinse immediately with warm soapy water as these products will remove the finish,*

## SHOWER SCREEN

**MATERIAL:** 10mm Toughened Safety Glass

### CLEANING AND MAINTENANCE

- Regularly clean your shower screen to maintain a scum free surface
- Use a mild household detergent and clean with a wet cloth. Rinse thoroughly with fresh water.
- If necessary, you can use a 30% methylated spirits to 70% water ratio to remove soap scum
- Use a squeegee to dry the area off and assist with a clean streak free surface
- Thoroughly rinse down the shower area with clean water at the end of each use

### CAUTION

- Do NOT use Windex or similar cleaning products
- Do NOT use disinfectant to clean stainless-steel parts or components
- Never use harsh chemicals or abrasive cleaners as these will scratch the surface
- Do not use chemicals or abrasive cleaners. This includes:
  - Bleach and bleaching agents
  - Ammonium and ammonium agents
  - Highly acidic cleaners
  - Alcohol and mineral-based solvents

## BATHS

**MATERIAL:** Acrylic

### CLEANING AND MAINTENANCE

- Use mild household detergent or warm soapy water to clean with a soft cloth followed by a freshwater rinse
- Clean any marks or stains as soon as they occur
- For stubborn marks use Magic sponge with water

### CAUTION

- Limit exposure to high levels of salt
- Do not put heat directly on surface
- Avoid scourers and rough brushes for cleaning
- Avoid contact with sharp objects which could chip or scratch the surface
- Never leave a candle burning unattended
- When using essential oils, bath crystals/bath bombs, firstly test that the colour won't stain your bath and always add into a bath full of water. Never pour directly into an empty bath
- Do not use chemicals or abrasive cleaners. This includes:
  - Bleach and bleaching agents
  - Ammonium and ammonium agents
  - Highly acidic cleaners
  - Alcohol and mineral-based solvents

*If your product encounters any of these chemicals, rinse immediately with warm soapy water as these products will remove the finish,*