

## Material: Stainless Steel (brushed and sanded)

### Important:

Care must be taken when handling this product. For your safety, we recommend that hands are protected from edges and corners.

### Storage:

- Prior to installation, items must be stored flat.
- Items must be stored at normal room temperature and humidity.
- The plastic coating protecting the stainless steel must be undamaged and left intact until installation is complete.

### Fitting:

- Only fit in areas that experience normal household ranges of temperature and humidity.
- In newbuilds, ensure a stable atmosphere. All windows/doors should be in place, plasterwork fully dry and major works completed prior to installation.

### Cleaning:

- Stainless steel will stain and discolour due to surface deposits and so cannot be assumed to be completely maintenance free. In order to achieve maximum corrosion resistance and aesthetic appeal, the surface of the stainless steel must be kept clean.
- Never use abrasive or aggressive cleaners, wax-furniture polish, multipurpose cleaners, bleach, hypochlorite (chlorine) based cleaners, acetone, dilutes, alcohol or similar products as this will damage the surface. If a spillage occurs, rinse immediately and thoroughly with plenty of fresh water and then dry with a soft cloth.
- Only warm water/mild detergent or a specialist stainless steel cleaner should be used to clean stainless steel. Ensure the surface is rinsed clean and then thoroughly dried.
- All cooking splashes and spillages should be wiped up immediately. Wipe in the direction of the grain.
- Fingerprints and grease marks should be cleaned immediately.
- For further information on cleaning, especially if your worktop/s have become extremely dirty and started to discolour, please refer to the SSAS information sheet [here](https://bssa.org.uk/wp-content/uploads/2020/11/SSAS7.20-Care-and-Maintenance-of-Stainless-Steel.pdf) (https://bssa.org.uk/wp-content/uploads/2020/11/SSAS7.20-Care-and-Maintenance-of-Stainless-Steel.pdf)

### Maintenance:

Never place hot pans directly onto the worktop as this has the potential of breaking the bond between the worktop and the substrate.

### Appearance:

Like all metal products, stainless steel will wear naturally overtime.

**We will not accept products for return that have been damaged due to poor fitting or insufficient care and maintenance.**