



KERB

DATA SHEET

DOUBLE FLAT BACK KERB

PRODUCT CODE DF280

DESCRIPTION

MKERB is manufactured using unique production methods and supplied as standard in 2mm stainless steel grade 304/316 with a DP1 brushed finish or Magnelis.



KEY FEATURES

- Continuous lengths of up to 18 metres
- Unique jack system
- Can be set directly onto hard core
- Removes need to pre-cut the floor
- No distortion with concrete at 140 slump
- Thicker, stronger and longer lasting
- Allows for different floorings on either side
- Supplied in kit form
- Used successfully for over 17 years

KEY BENEFITS

- ✓ Fast installation
- ✓ Can be fitted direct to steel structure
- ✓ Eliminates wet trades
- ✓ Allows continuity of works
- ✓ Sheeting/concreting internal and exterior ground works can commence without a lull

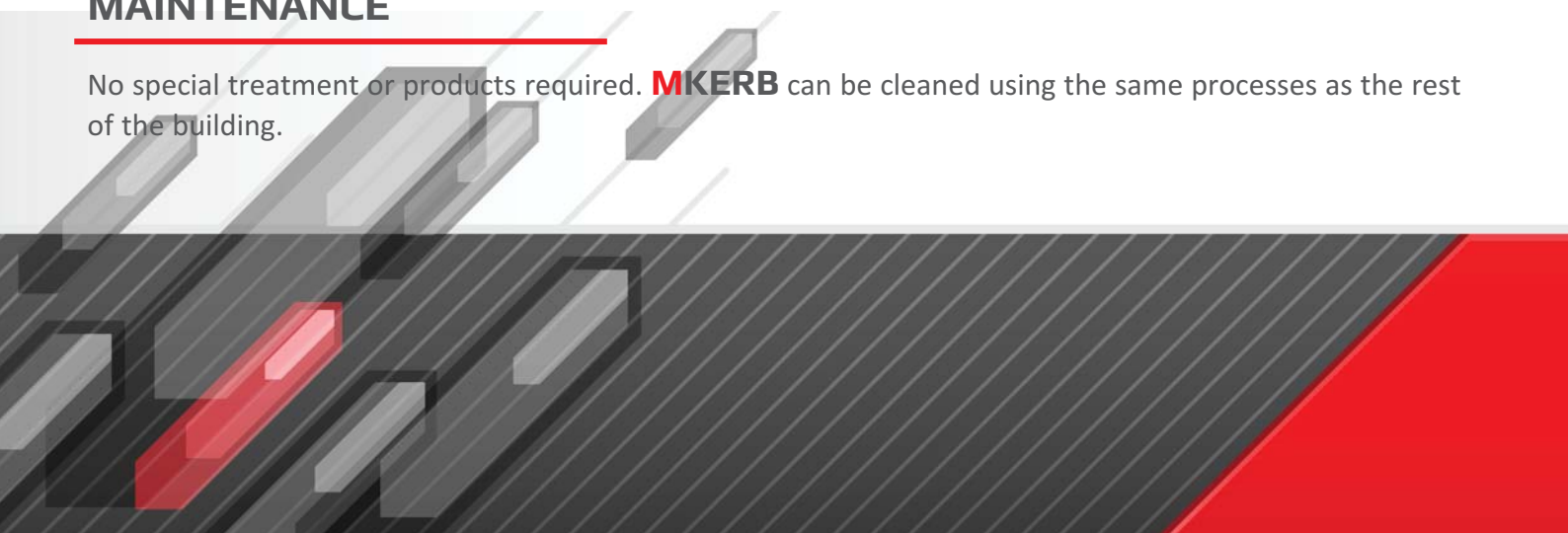
APPLICATION EXAMPLES

Anywhere that requires a clean process. E.g. Chemical Factories, Food Factories, Pharmaceutical Companies, Process Plants etc.

Ideal for refurbishment, new build. Base detail for exterior factory walls eliminating low level brick wall. (E.g. chicken sheds).

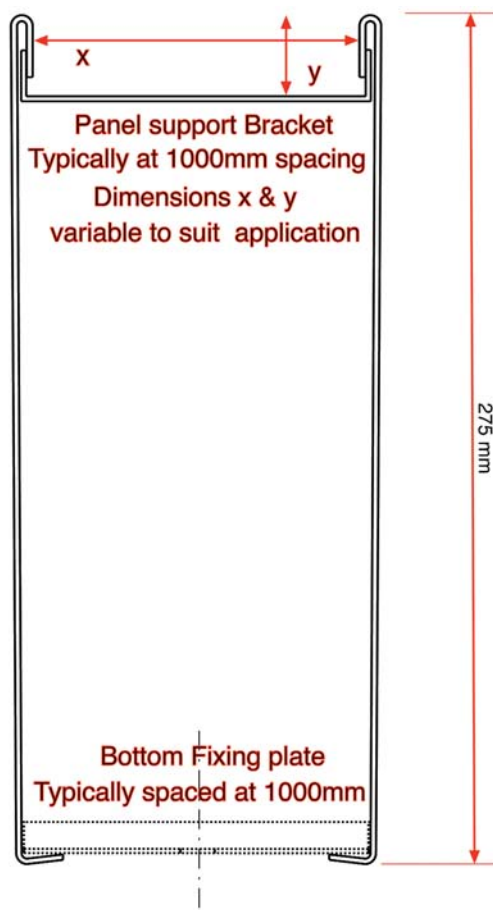
MAINTENANCE

No special treatment or products required. **MKERB** can be cleaned using the same processes as the rest of the building.



TECHNICAL SPECIFICATION

MKERB is available manufactured in 2mm thick 304 stainless steel with a 240 grit finish Euronorm 1.4301, 316 stainless steel with a 240 grit finish or Euronorm 1.4401 Magnelis coated carbon steel. Suitable for BS E12350-2 Concrete slump range S2 50-90.



INSTALLATION

MKERB is available in lengths of up to 18 metres in kit form with custom fixings for immediate installation. A parts list and suggested installation plan are included. Our kerbing is designed to be very easy to install but we are able to offer a day of on-site training if required. Please contact us for details.

ORDER INFORMATION

MKERB is available in a range of 20 profiles and a choice of 3 materials as standard. We recommend you contact us first to discuss your specific requirements. Most orders can be manufactured within 24 hours.