



MKERB

DATA SHEET

COVE KERB WITH FLAT BACK

PRODUCT CODE CF95

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 12 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

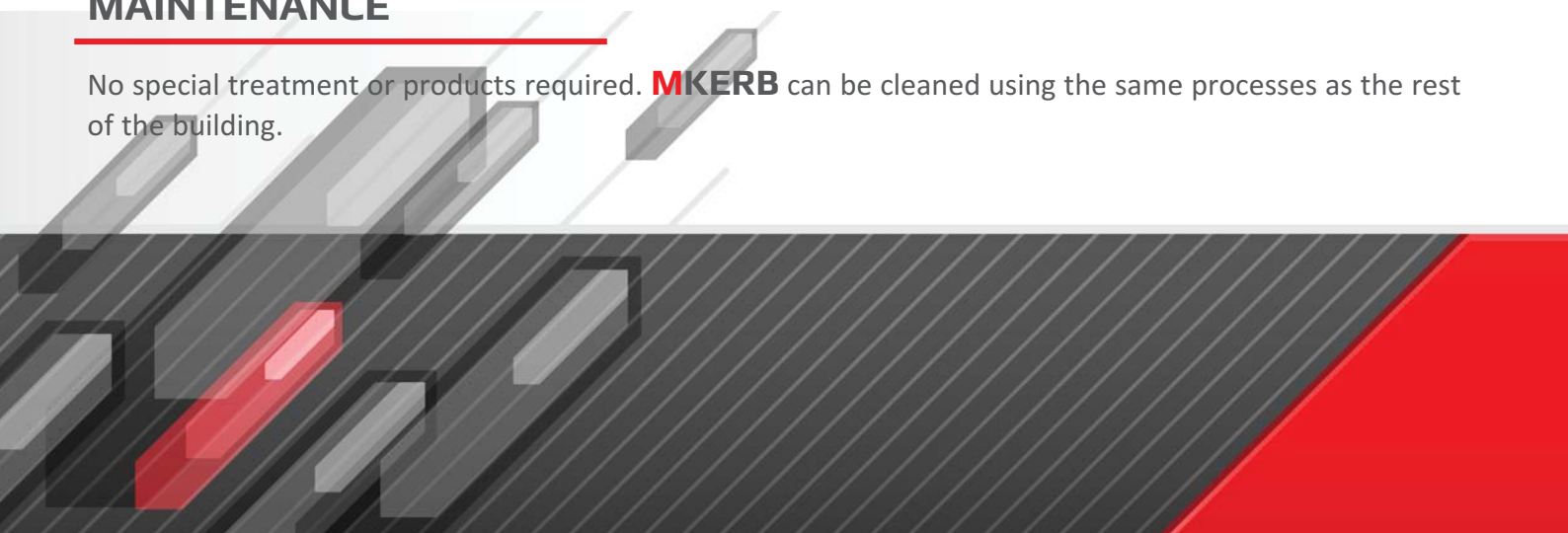
- ✓ Designed for low impact areas that require easy clean cove
- ✓ Fast installation
- ✓ Can be fitted onto hard core to eliminate costly screeding
- ✓ Can be fitted in moderate wet conditions
- ✓ Superb for fast track projects
- ✓ Flat backed to against walls
- ✓ To suit any width wall

APPLICATION EXAMPLES

Anywhere that requires a clean process. E.g. Chemical Factories, Food Factories, Pharmaceutical Companies, Process Plants etc. Ideal for refurbishment, new builds.

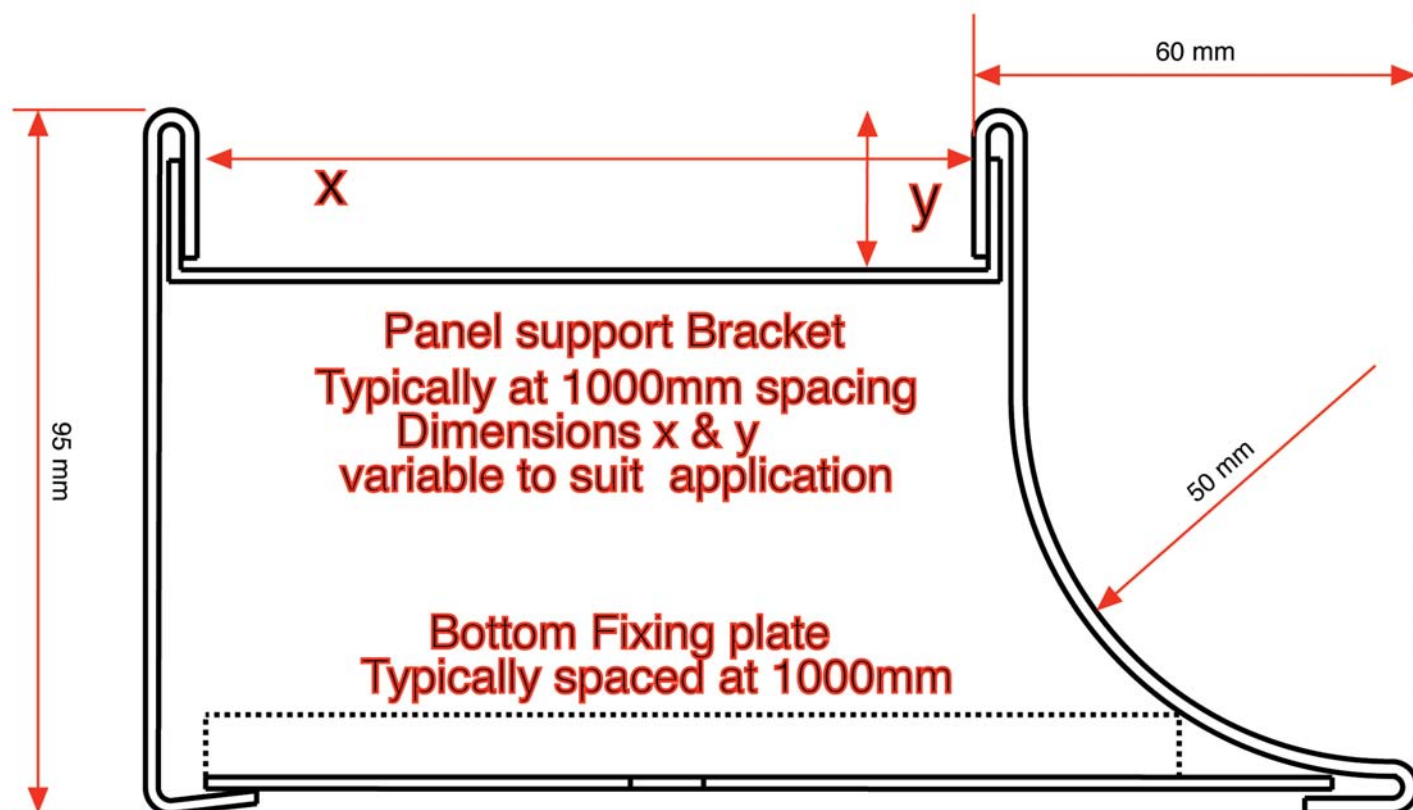
MAINTENANCE

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.