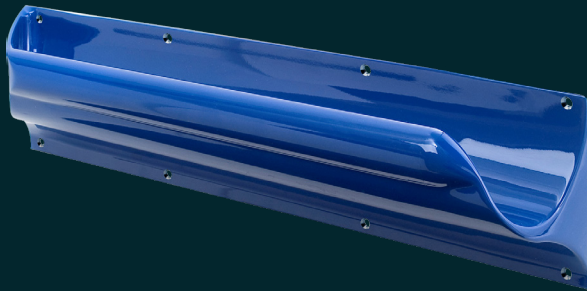


PRODUCT DATASHEET

KG270-278 KORE Ligature-Resistant Grab Bars

The KG270-278 Ligature-Resistant Grab Bars are designed for safe use in behavioral healthcare environments. The high-strength units are manufactured from aluminum and finished with a powder coating (available in a range of color options), providing a robust and long-lasting solution for challenging environments. Available in a range of sizes and handing options and supplied with security screws.



Terms and conditions:

To see our full terms and conditions, please visit:
kingswaygroupglobal.com/en-us/terms

Installation Description

- Place the Grab Bar on the wall and mark out the fixing points
- Drill holes for the fixing points and insert suitable anchors
- Fix the Grab Bar in place using the security screws provided

We recommend that you apply tamper proof caulking around the perimeter of the unit.

Operation and Maintenance

Operation

To grip the handrail correctly, the fingers should curl round the grab rail with the thumb supporting from the outside.

Maintenance

Periodic checks should be made to ensure the Grab Bar is free from damage and that the fixings remain secure.

Cleaning

Should be cleaned as part of regular schedule using mild (non-abrasive) detergents. Avoid acidic cleaners.

Warranty

1 Year Manufacturer's Defect Warranty*

*For faulty manufacture and not for damage

Specification

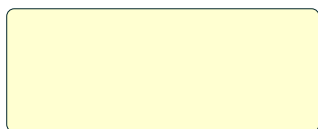
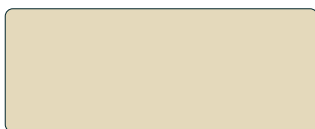
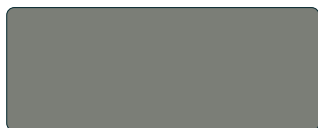
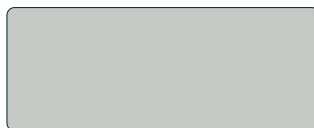
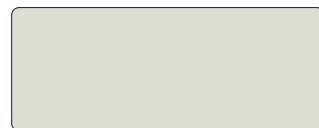
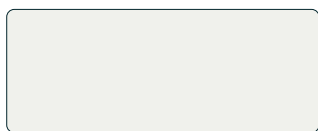
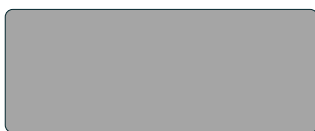
KG270-278 KORE Ligature-Resistant Grab Bar

This product is listed in the OMH patient safety guide. Include ".G" after model number if size being specified is required to be 'Graspable' Length (ex: KG270LH.G). Incorrect Handing will result in improper water runoff/drainage.

PRODUCT DATASHEET

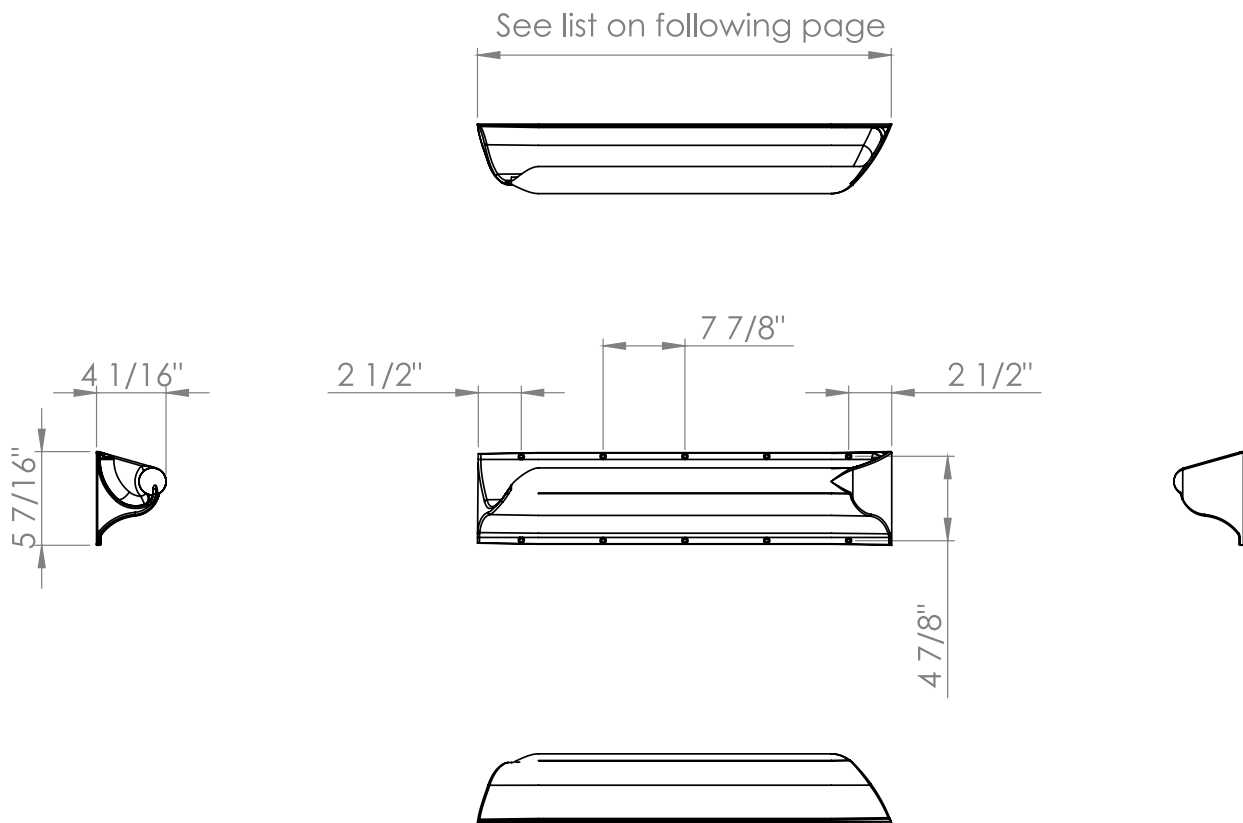
KG270-278 KORE Ligature-Resistant
Grab Bars Finishes

Powder Coating:

Oyster White
RAL 1013Light Ivory
RAL 1015Gray Beige
RAL 1019Brilliant Blue
RAL 5007Concrete Gray
RAL 7023Pebble Gray
RAL 7032Light Gray
RAL 7035Gray White
RAL 9002Signal White
RAL 9003White Aluminum
RAL 9006

PRODUCT DIAGRAM

KG270-278 KORE Ligature-Resistant Grab Bars

**Terms and conditions:**

To see our full terms and conditions, please visit: kingswaygroupglobal.com/en-us/terms

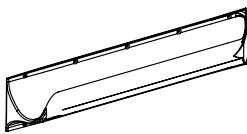
PRODUCT DATASHEET

KG270-278 KORE Ligature-Resistant Grab Bars

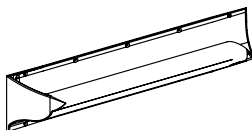
Size Options:

KG270LH Ligature Resistant grab bar 18" Left Hand
 KG270RH Ligature Resistant grab bar 18" Right Hand
 KG272LH Ligature Resistant grab bar 24" Left Hand
 KG272RH Ligature Resistant grab bar 24" Right Hand
 KG273LH Ligature Resistant grab bar 30" Left Hand
 KG273RH Ligature Resistant grab bar 30" Right Hand
 KG274LH Ligature Resistant grab bar 36" Left Hand
 KG274RH Ligature Resistant grab bar 36" Right Hand
 KG276LH Ligature Resistant grab bar 42" Left Hand
 KG276RH Ligature Resistant grab bar 42" Right Hand
 KG278LH Ligature Resistant grab bar 48" Left Hand
 KG278RH Ligature Resistant grab bar 48" Right Hand

Right Hand - Closed end to right



Left Hand - Closed end to left



Terms and conditions:

To see our full terms and conditions, please visit:
kingswaygroupglobal.com/en-us/terms

Load Resistance

Our range of grab bars have been designed to comply and surpass the ADAAG requirements as set out in ICC/ANSIA117.1-2003 and CFR 28 part 36, Federal Register Volume 56 No 144, 26 July 1991. These state that the manufactured product shall be of adequate strength to support a load of 250 pounds (113.4kg).

In order to comply with this standard, and to withstand the shear, tension, pullout, and torsion loads generated by the maximum loading, the fixings supplied with the grab rail must be used when installing the product and the wall itself has to be able to sustain such weight.

The product is capable of holding in excess of 1350 lbs (612.4kg) when correctly installed.

This product is listed in the OMH patient safety guide