

If you use this product, you may also find the other products in our range of bathroom grab rails useful.



Spa Towel Rail
with Integrated Grab Rail.
Code: M66406 – 410mm (16")
Code: M66569 – 610mm (24")



Spa Soap Dish
with Integrated Grab Rail.
Code: M66399



Spa Corner Shelf
with Integrated
Grab Rail.
Code: M66376

Additional copies of this user instruction, together with details of our wide range of aids for daily living, are available on our website: www.nrshealthcare.co.uk

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User Instructions

M66399

Spa Toilet Roll Holder with Integrated Grab Rail



General Safety Warning

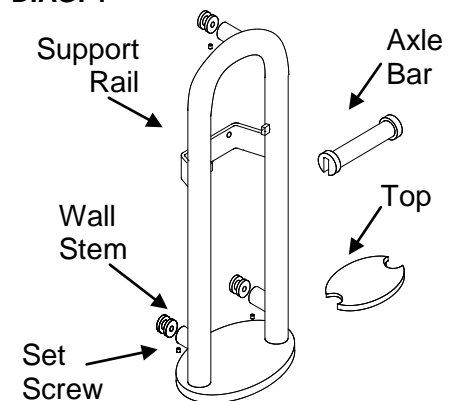
Please ensure these instructions are fully read and implemented. Failure to do so may result in injury to the user. Retain in a safe place for future reference.

Intended Use

This stylish Toilet Roll Holder with discreet Integrated Grab rail has been designed to compliment fittings in a contemporary bathroom and provide a sturdy grab rail to support and provide extra safety for the user, it can be used on its own or part of a group of products which combine and complement each other to provide a safer environment for the user. Details of the other products in the range are shown on the last page of this leaflet



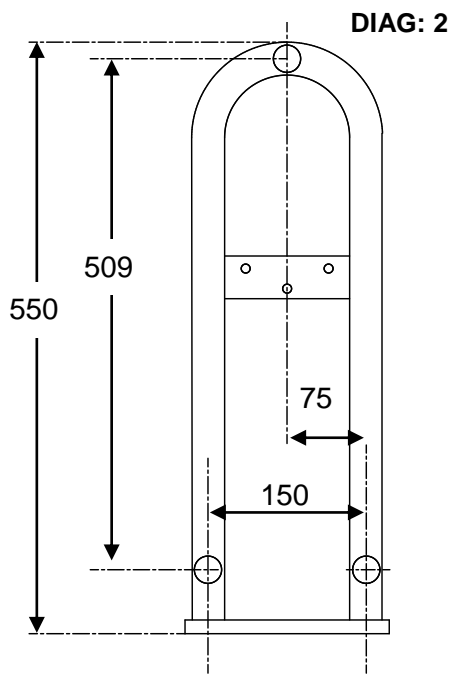
DIAG: 1



Unpacking

Remove the product from its packaging; Check for damage. If you see any, or suspect a fault, do not assemble the product; contact your supplier immediately.

Contents	
Description	Qty
Rail - c/w Wall stems, Self Adhesive washers & Set Screws	1
Toilet Roll Axle Bar	1
Top	1
Screw (Suitable for solid walls only)	6
Wall Plug (Suitable for solid walls only)	6
Hex Key	1
Installation Instructions	1



DIAG: 2

- This product must be secured to the wall using fasteners which are appropriate to the structural base material.
- The maximum Load of this product is 160kg (25st) based on the product being fitted to a suitable surface using appropriate fixings and fitted by a competent person.
- only the grab rail is a weight bearing surface, do not use any other part of the product to hold.
- Waterproofing is recommended and all fixings used should be none rusting. Sealant is recommended around the wall contact points. If not properly sealed, there is the potential for water ingress. This may cause the wood to rot, compromising the structure and safety of the support rail

Safety Precautions

- This Toilet Roll Holder with Grab Rail must be correctly assembled, installed, and maintained.
- This product may need to be earthed to conform with IEE Wiring regulations for metallic components within bathrooms. Consult a suitably qualified person prior to installation
- Support rails can be slippery when wet – use this product with caution.
- It is recommended that this product is installed by a suitably qualified, competent person.
- Only install the product in an area where the mounting surface is structurally sound. (Strengthening modifications to the fixing surface may be required.)

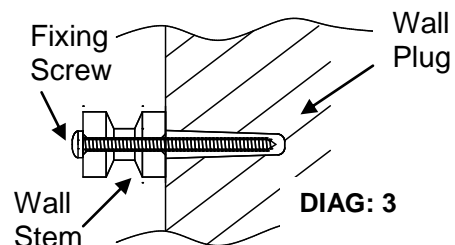
Installation General:

This product requires tools for installation; a Hex Key is supplied for the set screws. The product is also supplied with fixings suitable for solid walls only. It is important the product is secured to the wall using fasteners appropriate to the structural base material.

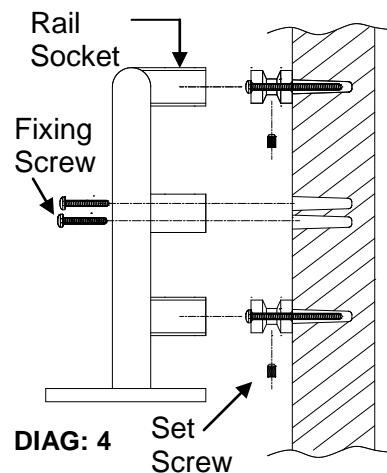
Before installation; consider the best place to position the rail, taking into account all activities it may be used for, e.g. sitting, standing, reaching. Also consider the structure behind the wall surface, avoid any electrical/plumbing behind the wall and, where possible, drill through a tile rather than grout.

Installation Instructions:

- 1 - Position the rail in the proposed area and mark accurately its position, ensuring it is level.
- 2 - Peel off the backing on the self adhesive washers attached to the wall stems (3 places)
- 3 - Push the rail firmly against the wall. Mark the positions of the centre bar fixing holes
- 4 - Using the supplied hex-key, loosen all set screws in the rail sockets so the rail can be removed, leaving the three wall stems attached to the wall
- 5 - Mark the positions through the centre of the wall stems, remove the stems and drill six holes to the correct size.
- 6 - Fit the wall plugs and fix the wall stems to the wall using appropriate fasteners and seal with suitable water proofing



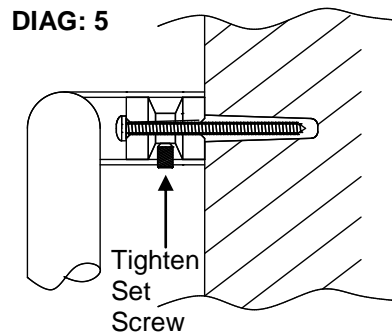
DIAG: 3



DIAG: 4

- 7 - Secure rail by tightening the set screws. See Diag 5
- 8 - The rail will pull into the stems as the set screws are tightened.
- 9 - The rail will fit best if placed as straight as possible over the wall stems. If the rail sockets do not easily fit onto the wall stems there is some movement possible with the oversized hole in the wall stems, the stems can be adjusted to accommodate the rail sockets.
- 10 - Secure the three fixing screws through the centre bar

DIAG: 5



11 - IMPORTANT NOTE: Perform a final tighten and inspection of all fasteners.

12 - Test the installation by pulling robustly on the support rail. The rail should be rigid and stable.

Care & Maintenance

Inspect on a regular basis the stability and rigidity of the product, check all screws are tight and in good condition

Cleaning

- Clean regularly, wiping down with a soft cloth and a mild detergent/disinfectant solution
- Do not use abrasive cleaners