

**GRAB BARS GW11 10 03 00 Straight bar anchorages left**

The image does not show the real finish.

**Product description**

Three anchorages bar  
Carbon steel tube of 32 mm diameter and 1.5 mm of thickness  
Zinc-plated carbon steel mounting flanges with anticorrosion treatment with 2.5 mm of thickness and snap flange covers  
White epoxy finish  
Anti-vandalism product. Heavy duty.

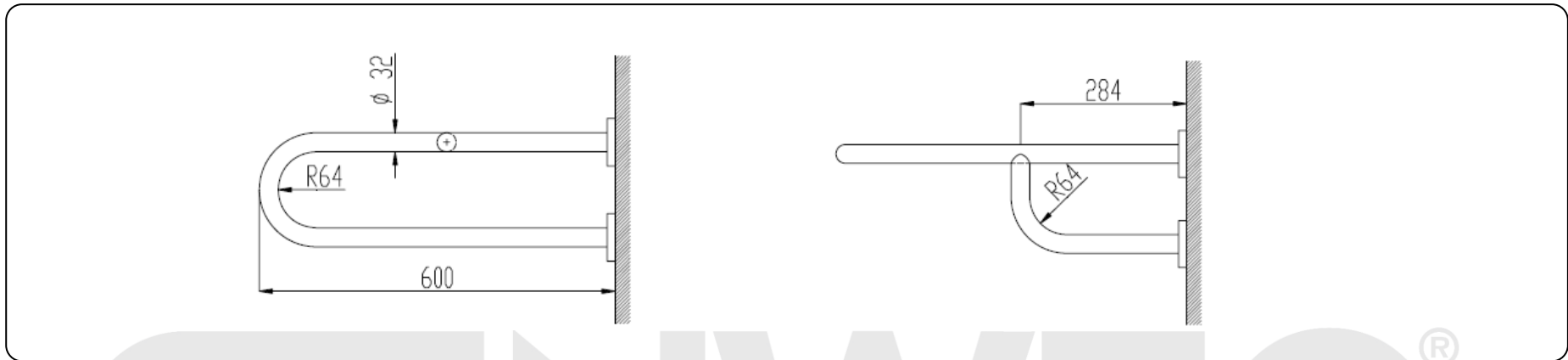
**Technical specifications:**

No built-in angle bar with three points of support located on the endings. The bar consists of a carbon steel tube with 32 mm of diameter and 1.5 mm of thickness. The tube is bended on "U" shape for main part and "L" shape on the left. The three mounting flanges are made of zinc-plated carbon steel plate with anticorrosion treatment of 2.5 mm of thickness and 77,5 mm of diameter. Mounting flanges have three holes for wall attachment and snap flange covers with 0.5 mm of thickness. The white epoxy steel assembled unit has suitable resistance to corrosion. The bar is fixed to the wall by means of 9 nylon wall plugs (8X50) and steel screws (5X60). Grab bar will support loads in excess of 120Kg if properly installed. The grab bar code is GW11 10 03 00 manufactured by GENWEC WASHROOM S.L. – Av. Joan Carles I, 46-48 ES 08908 L'Hospitalet de Llobregat, Barcelona (Spain)

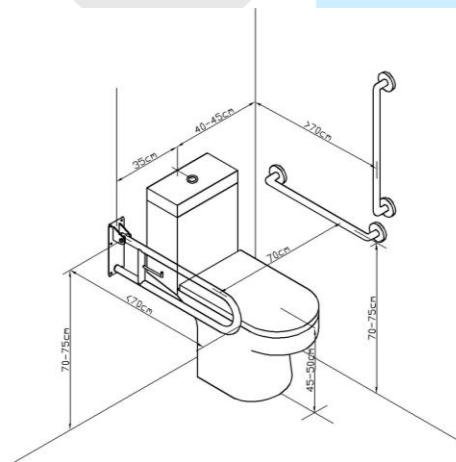
**Technical characteristics****Product specifications**

- Carbon steel tubing with Ø32 mm and 1,5 mm of thickness.
- Zinc-plated carbon steel mounting flanges with 2.5 mm of thickness.
- Zinc-plated carbon steel snap flange covers with 0.5 mm of thickness.
- White epoxy finish.
- Grab bar supports 120 Kg if properly fixed.

GRAB BARS **GW11 10 03 00 Straight bar anchorages left**



**Installation advice**



**Electrical isolation:**

GENWEC WASHROOM, S.L. has electrical isolation kits for all grab bars manufactured in stainless steel. The kit code for straight bars is GW11 01 90 00.

GRAB BARS **GW11 10 03 00 Straight bar anchorages left**



**Cleaning:** A cotton cloth slightly dampened in a soapy solution is recommended. Then dry off.

