

## MEDINOX

## Wall to wall grab bar with three support points



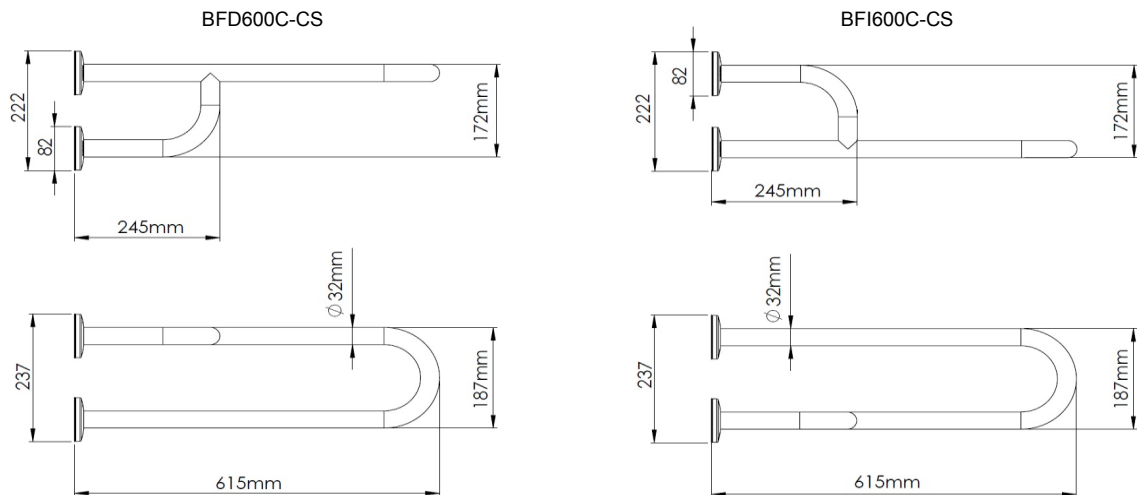
### General description

- Wall to wall grab bar with three support points, made of diameter 32 mm AISI 304 stainless steel tube, to be installed in the washbasins and toilets.
- With snap flange covers to conceal the screws, helping to achieve a beautiful and sleek look and protecting the flange surfaces from damage, dust, moisture and foreign particles.
- Ideal to design barrier-free accessibility, both domestic and commercial places, these grab bars help make the lives easier for the handicapped and elderly people.
- Highest durability and rusting resistance.
- Optionally, these bars can be electrically isolated by installing the electrical isolation Kit code KA0020.
- These grab bars are supplied with a kit to fix the bar to a brick wall.

### Components and materials

- **BFD600C**: grab bar right hand, made of diameter 32 mm AISI 304 stainless steel tube, bright finish.
- **BFI600C**: grab bar left hand, made of diameter 32 mm AISI 304 stainless steel tube, bright finish.
- **BFD600CS**: grab bar right hand, made of diameter 32 mm AISI 304 stainless steel tube, satin finish.
- **BFI600CS**: grab bar left hand, made of diameter 32 mm AISI 304 stainless steel tube, satin finish.
- **TUBING**: made of 32 mm diameter tube, seamless construction. The bending process guarantees the uniformity of the diameter along the bends.
- **CONCEALED MOUNTING FLANGE**: three units made of AISI 304 stainless steel, 3 mm thick. Incorporates two Ø 6.5 mm screws holes for wall mounting.
- **SNAP FLANGE COVER**: three units made of stainless steel AISI 304, 0.8 mm thick and Ø 82 mm. Each cover snaps over mounting flange to conceal mounting screws.

### Dimensions



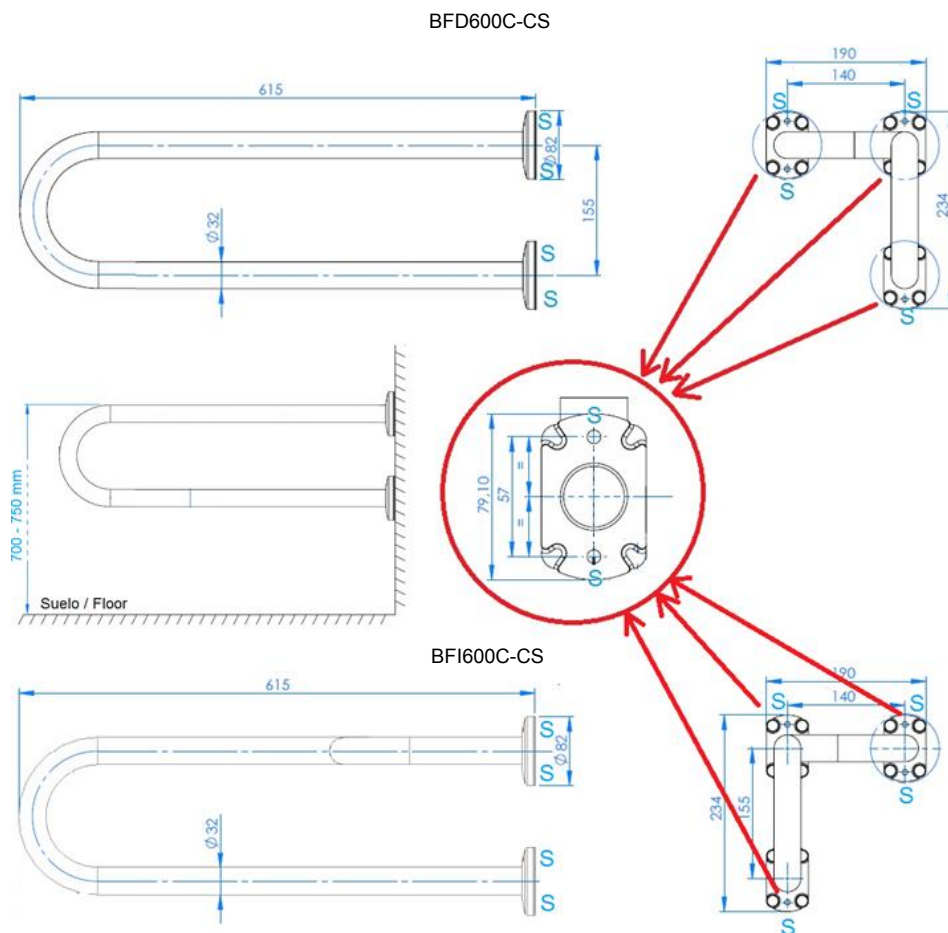
Dimensions: ± 4%

## Technical specifications

<b>Dimensions</b>	615 x 222 x 237 mm
<b>Bar diameter</b>	Ø 32mm
<b>Wall flange thickness</b>	3 mm
<b>Snap flange cover diameter</b>	Ø 82 mm
<b>Snap flange cover thickness</b>	0.8 mm

## MOUNTING TEMPLATE

Fix the grab bar to the wall through the 2 holes of the wall flange, using the provided screws and taking into account the distances of the points indicated by an "S" in the following figure:



Mediclinics, S.A., reserves the right to make changes and/or modifications to the products and their specifications without prior notice  
 Review 11-18 © mediclinics S.A.

