

ASSEMBLY INSTRUCTIONS

REMOVABLE BATHTUB SEAT

Serie VINYL COAT
G01




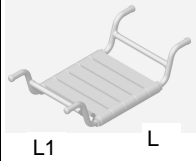
TESTED PRODUCT



RECYCLABLE PRODUCT

Thank you for purchasing this Ponte Giulio item. This product is manufactured in an environmentally conscious manner and in conformity to the applicable safety requirements.

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CODE		L x L1 mm	e lbs	 lbs
G01JDS29		31 ½ x 13 1/8	9,26	330



= Carico massimo - Max .load-bearing capacity -
Höchstbelastung - Charge maximale - Carga máxima,



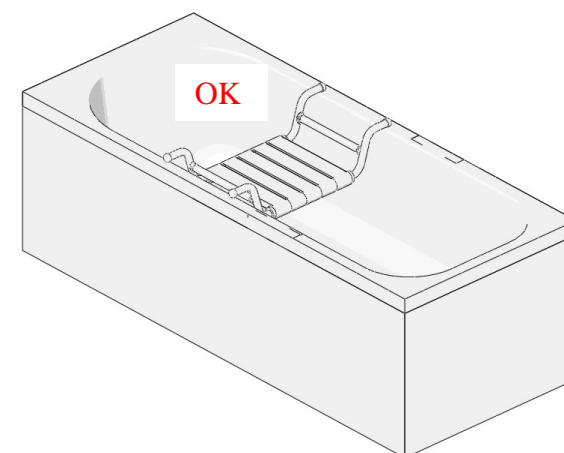
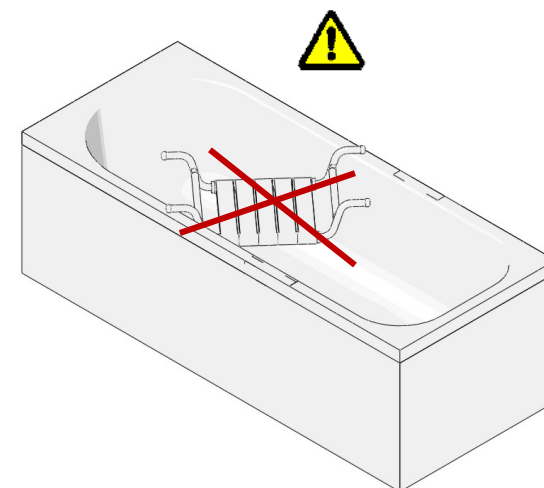
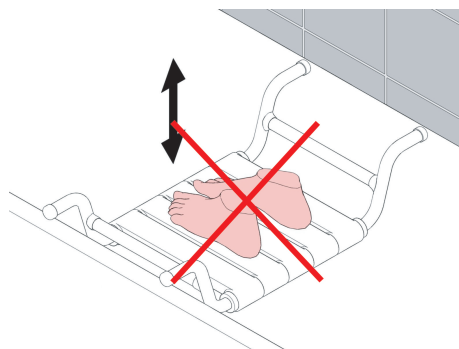
= Peso netto - Net weight - Nettogewicht - Poids net - Peso neto



= Leggere attentamente queste istruzioni - Read these
instructions carefully - Lesen Sie dieses Montageblatt
aufmerksam durch - Lire attentivement ces instructions -
Leer atentamente estas instrucciones



= Attenzione al rischio - Beware of the risk
- Vorsicht Gefahr - Attention danger - Atención al riesgo



FIELD OF APPLICATION

The device is a seat designed and constructed with the sole purpose of facilitating use of the bathtub by elderly and/or disabled people. Room temperature -5°C +40°C.

SAFETY, PRECAUTIONS

Position the device carefully on the bathtub. Simulate one or more stability tests prior to use. Ponte Giulio shall not be held responsible for improper use of the device.

MAINTENANCE

Check the device's stability.

CLEANING

Use a damp cloth wetted with neutral liquid soap and/or other sanitising product. Do not use abrasive liquid detergents containing chlorine, strong acids and bases, concentrated solvents, such as acetone and trichloroethylene and derivatives which do not improve the sanitising action and may cause the materials to dull or deteriorate. Do not use hot air sources for drying.

DISPOSAL

The user is responsible for disposal, which must be carried out in compliance with the laws of the country of installation. The device is not manufactured using substances that are harmful and hazardous to human health and the environment, and all their components are recyclable and/or reusable. In order to protect the environment, the device is manufactured with materials comprising some recycled elements.

