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STAINLESS STEEL RISER RAIL

GB IE

Stainless steel riser rail
Assembly and safety advice

IAN 96297

GB





















Stainless steel riser rail

● Intended use

Suitable for use with all pressure-resistant hot water systems such as central heating, continuous-flow water heater, pressure boiler etc. It is not suitable for low-pressure water heaters such as wood-fired or coal-fired hot-water heaters, oil-fired or gas-fired heaters, open electrical storage heaters. If in doubt, please consult a plumber or specialist. The product is intended for personal use only and not for medical or commercial use. The manufacturer does not accept any liability for any damage caused by improper use.

● Description of parts

- | | |
|---|--|
|  | Hand shower |
|  | Gaskets |
|  | Shower hose |
|  | Water-saving insert |
|  | Upper wall bracket |
|  | Lower wall bracket |
|  | Screws (approx. \varnothing 4.8 x 73 mm) |
|  | Covering caps |
|  | Shower rod |
|  | Hand shower holder |
|  | Dowels (approx. \varnothing 8 mm) |
|  | Soap dish |
|  | Covering cap |
|  | Spray plate |
|  | Hand shower lever |
|  | Adjustment Knob |

● Technical data







Hand shower:	approx. 30 x 15 cm (H x \varnothing), 5 adjustable positions
Shower rod:	approx. 70 cm, metal
Shower hose:	approx. 150 cm, metal, G1/2" (approx. 21 mm) standard connection



Safety advice





Avoid the risk of injury!

-  **CAUTION! DANGER OF INJURY!** Please ensure that no parts are damaged and that all parts are correctly assembled. Incorrect assembly or fitting may lead to injury. Damaged parts can adversely affect safety and proper function.
-  **CAUTION! RISK OF SCALDING!** When making the hot water setting please ensure that the temperature of the water is not too high.
 - The shower rod  should not be used to attach or support anything, as the fixings and the rod  are designed to support only their own weight.
-  **CAUTION! RISK OF SCALDING!** Adjusting the hand shower  may change the temperature of the water coming out. Check the water temperature before stepping into the shower.



Avoid damage to property!

- Assembly should only be carried out by an experienced person!
- Before wall mounting, check that the wall can take the weight of the shower rod set. If in doubt, ask in a specialist shop.
- **CAUTION! WATER DAMAGE!** Before drilling, ensure that there are no water pipes where you intend to drill.
- Ensure that all gaskets  are correctly seated.
- Please note that gaskets  are wear parts and therefore will require to be replaced from time to time.
- Examine the wall before installation and choose suitable installation fixings. We have supplied fixings suitable for an ordinary solid masonry wall.

● Mounting

Tip: For fittings with 26.4mm (3/4") connection, use an adaptor with 26.4mm (3/4") inner thread and 21 mm (1/2") outer thread, available in DIY store or bathroom shops.

Tip: A water-saving insert **4** is included in your shower rod set.

● Operation

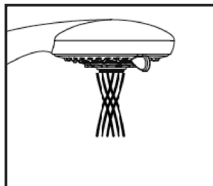
● How to adjust the hand shower

- Adjust the height of the hand shower holder **10** by using the adjustment knob **16**.
- Adjust the angle at which the hand shower **1** is tilted by using the hand shower holder **10**.

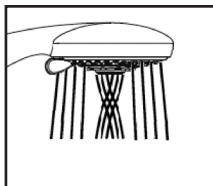
● Shower functions

- Turn the hand shower lever **15** to set the hand shower **1** function you wish to have (see Fig. E).

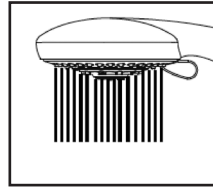
The hand shower **1 has the following functions:**



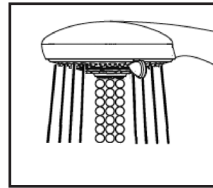
Massage



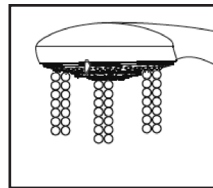
Spray + Massage



Spray



Spray + Bubbling



Bubbling

● Water-saving insert

The water-saving insert **4** reduces the flow of water. This may have an effect on how your continuous-flow water heater works. If the flow of water is too low, your continuous-flow water heater will automatically switch off.

● Cleaning and care

- Clean the product with a soft, damp cloth and use a mild cleaning agent if necessary.
- Remove the limescale on the shower rod set by using a commercially available limescale remover. Please follow the directions for using your cleaning agent.

● Disposal



The packaging is made entirely of recyclable materials, which you may dispose of at local recycling facilities.

Contact your local refuse disposal authority for more details of how to dispose of your worn-out product.

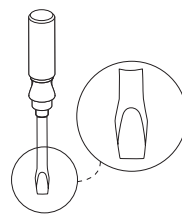
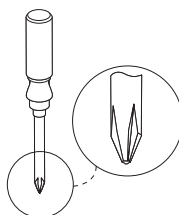
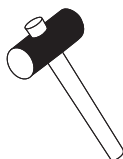
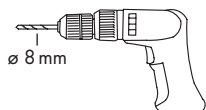
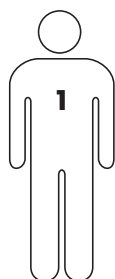
Warranty

The device has been manufactured to strict quality guidelines and meticulously examined before delivery. In the event of product defects you have legal rights against the retailer of this product. Your legal rights are not limited in any way by our warranty detailed below.

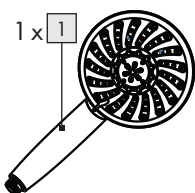
The warranty for this device is 3 years from the date of purchase. Should this device show any fault in materials or manufacture within three years from the date of purchase, we will repair or replace it - at our choice - free of charge to you.

The warranty period begins on the date of purchase. Please keep the original sales receipt in a safe location. This document is required as your proof of purchase. This warranty becomes void if the device has been damaged or improperly used or maintained.

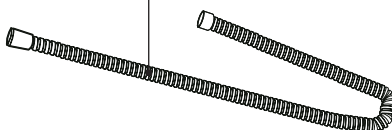
The warranty applies to faults in material or manufacture. This warranty does not cover product parts subject to normal wear, thus possibly considered consumables (e.g. batteries) or for damage to fragile parts, e.g. switches, rechargeable batteries or glass parts.



You need:



1 x 3



1 x 4



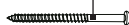
1 x 5



1 x 6



2 x 7



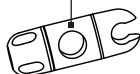
2 x 8



1 x 9



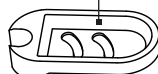
1 x 10



2 x 11

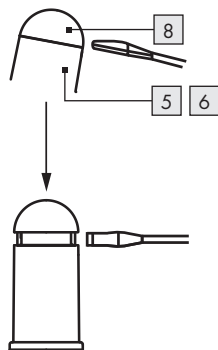
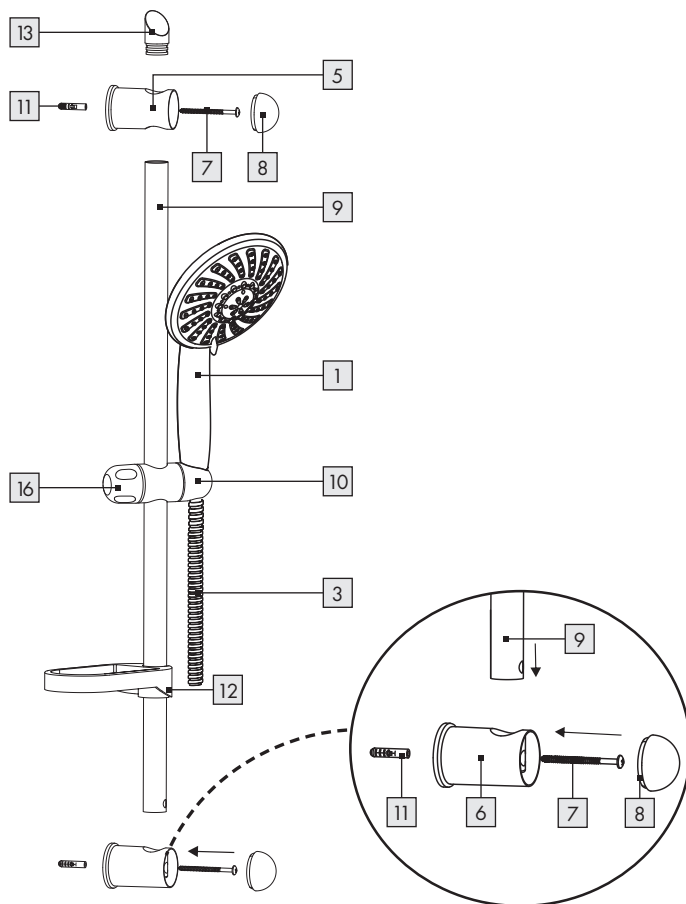


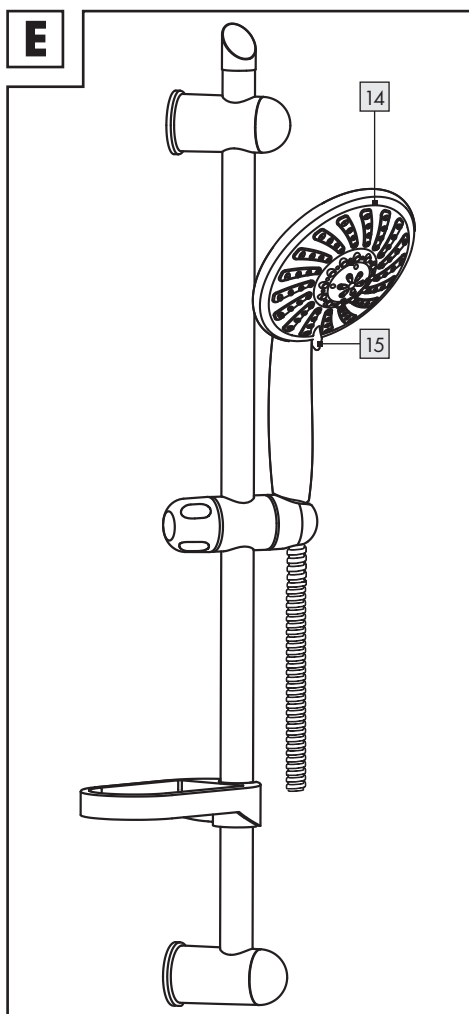
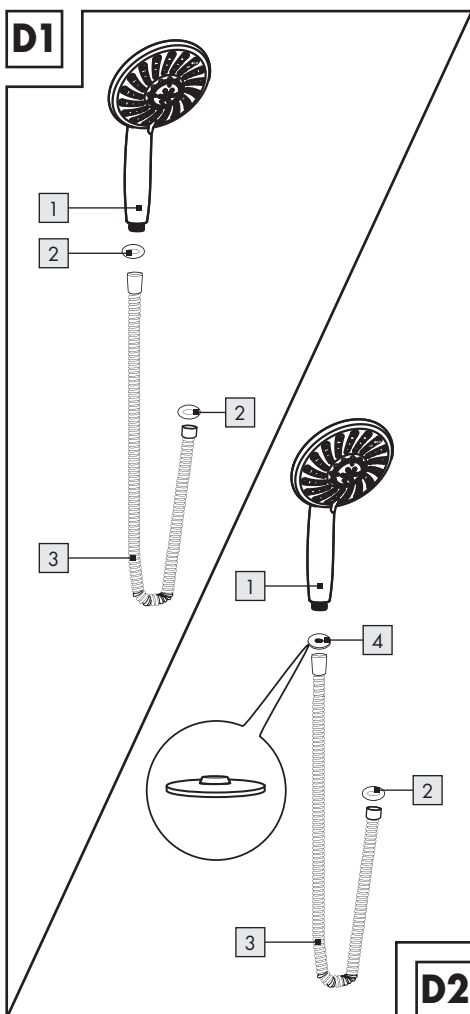
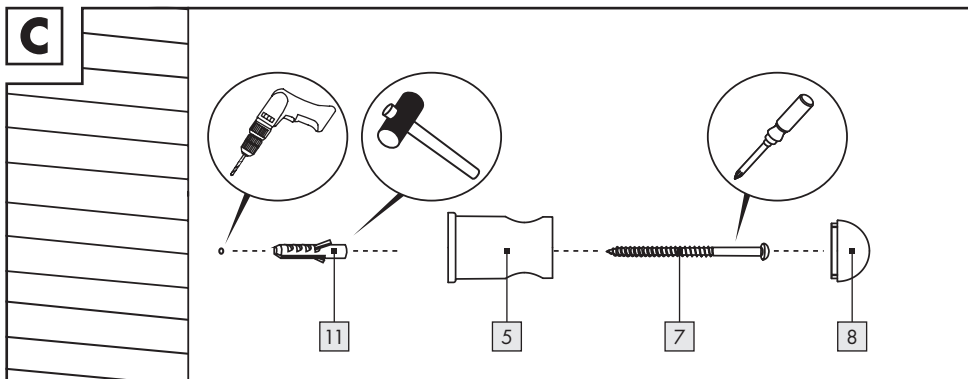
1 x 12



1 x 13



A**B**



IAN 96297

OWIM GmbH & Co. KG

Stiftsbergstraße 1

D-74167 Neckarsulm

Model no.: Z31996GB

Version: 12/2013

IAN 96297

