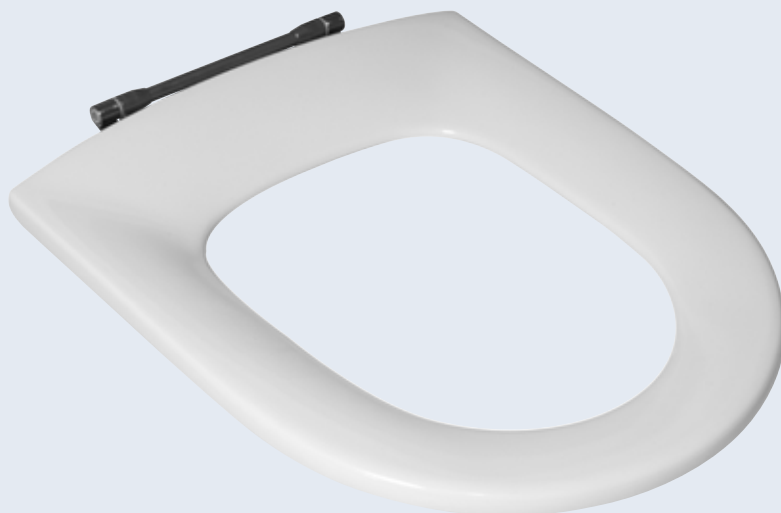




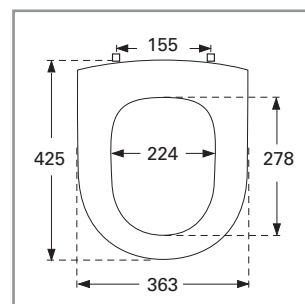
Toilet seat ring Omnia architectura

Model

9M63 61 Omnia architectura toilet seat ring without cover, institutional hinge

Produkt Description

Omnia architectura toilet seat ring without cover made of colour ingrained duroplast with hinge in stainless steel – incl. institutional hinge in stainless steel
 – centre distance: 155 mm
 – load of ring seat: 240 kg
 – 10 year guarantee

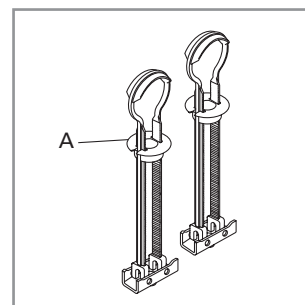


Colour Programme

01 White, Alpin

Hinge Finish

61 Stainless steel

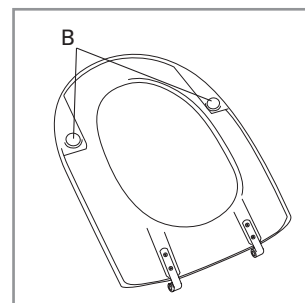


Spare Parts

A) 9224 04 00, Spare part for hinge
 B) 9220 97 00, Buffers for seat ring

Cleaning Instructions

Use a mild soap solution. Seat and hinge should not be left damp, but be dried with a soft cloth. When using abrasive, corrosive or chlorine based cleaners for the bowl, avoid contact with seat and hinge as it may lead to damages or flash rust. Therefore, when cleaning the bowl, make sure that seat is in an upright position until all the cleaner has been flushed away



Villeroy & Boch
 1748



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Öffnungszeiten: Mo.-Fr. 8:00-17:00 Uhr

VIESSMANN



 **Vaillant**

WOLF

 **JUNKERS**  **BOSCH**

 **remeha**

 **DAIKIN**

ROTEX
a member of DAIKIN group



Individuelle Beratung



Kostenloser Versand



Hochwertige Produkte



Komplettpakete

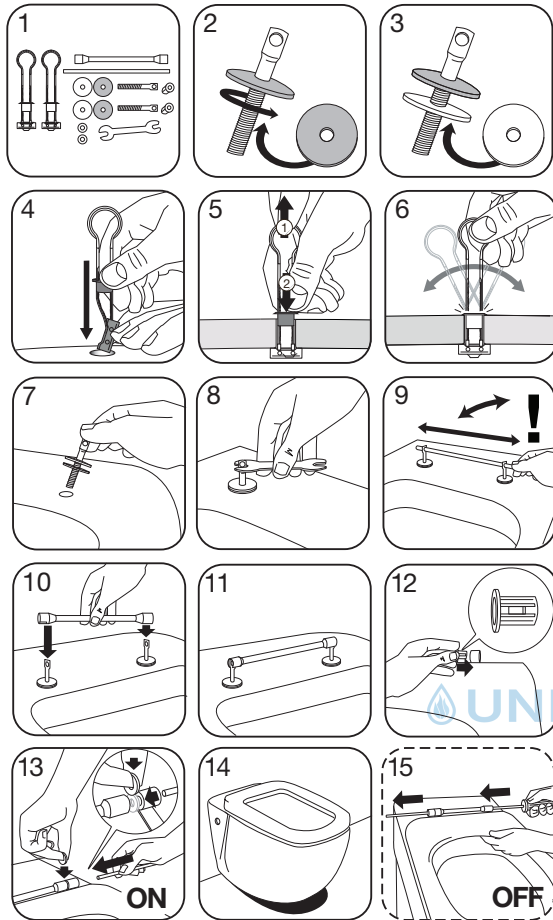


Über 15 Jahre Erfahrung

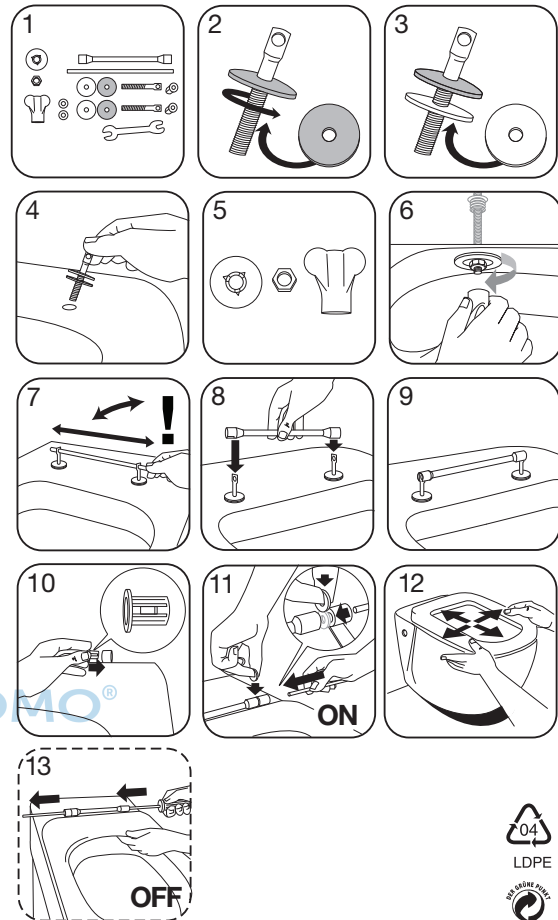


Markenhersteller

Top mounted



Bottom mounted



Material Description

TOILET SEAT: The material is colour ingrained duroplast (UF A 10 = urea formaldehyde) that contains no environmentally hazardous substances. UF plastic comprises 67% urea formaldehyde resin, 28% cellulose, as well as 5% minerals, pigments, lubricants and moisture content. The raw material from the supplier contains less than 0,03% formaldehyde after a special curing process.

BUFFERS: EVA (copolymer made of ethylene and vinyl acetate).

MOUNT/HINGE: Stainless steel.

Guarantee

The guarantee includes faults or defects in the material of our products within a periode of 10 years. Products subject to minor technical modifications and design deviations E. & O.E.