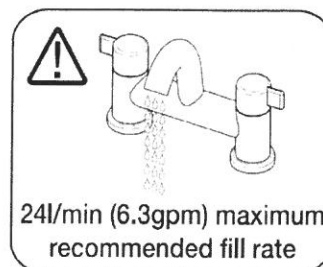
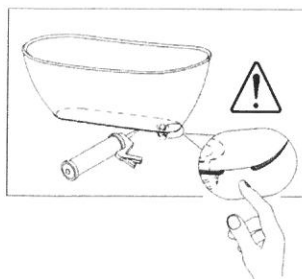
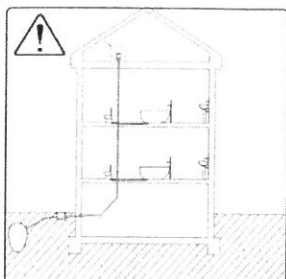


AdHoc

Piletta "AdHoc" con click clack per vasca e troppo pieno automatico

"AdHoc" click clack waste with automatic overflow

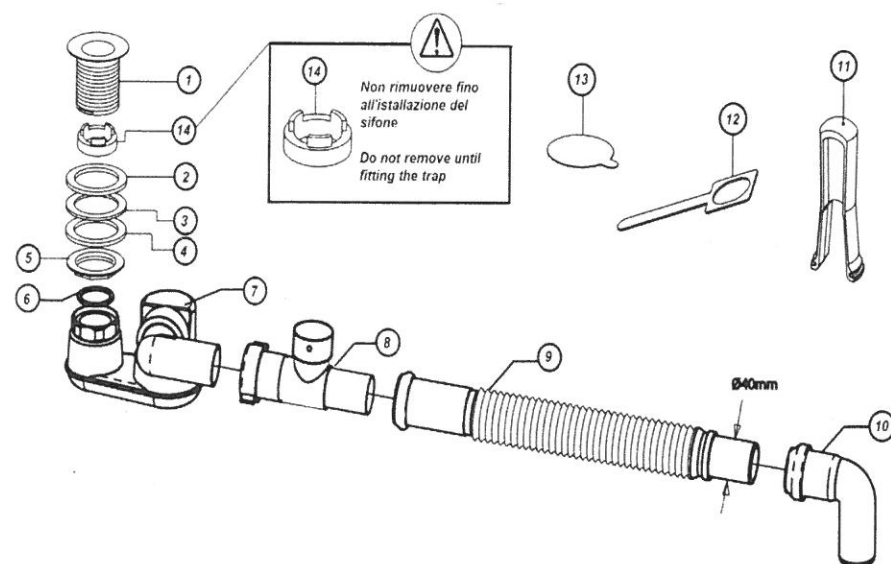
Valvula click clack "AdHoc" con rebosadero automatico



IT: Deve essere utilizzato uno scarico ventilato. Assicurarsi che la vasca non sia completamente sigillata affinché la valvola d'aspirazione abbia una presa d'aria (part.8)

EN: Must use a ventilated waste system and ensure the bath is not fully sealed to allow an air intake to the air admittance valve (part.8)

ES: Deben utilizarse un sistema de desagüe ventilada y asegurarse que la banera non esta completamente sellada aò suelo para permitir una entrada de aire a la vòlvula de aire (part.8)

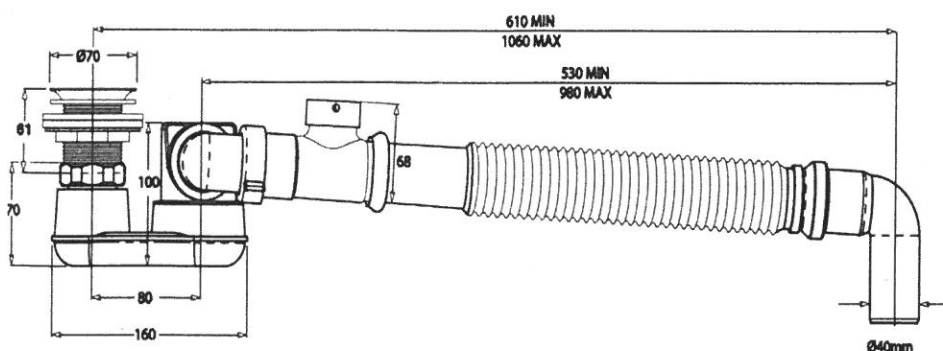


Art. Descrizione

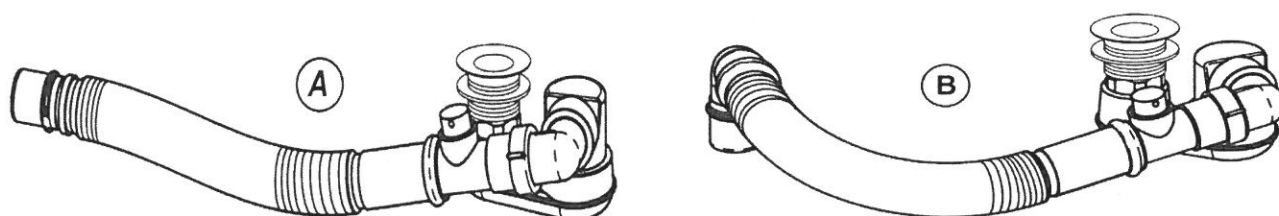
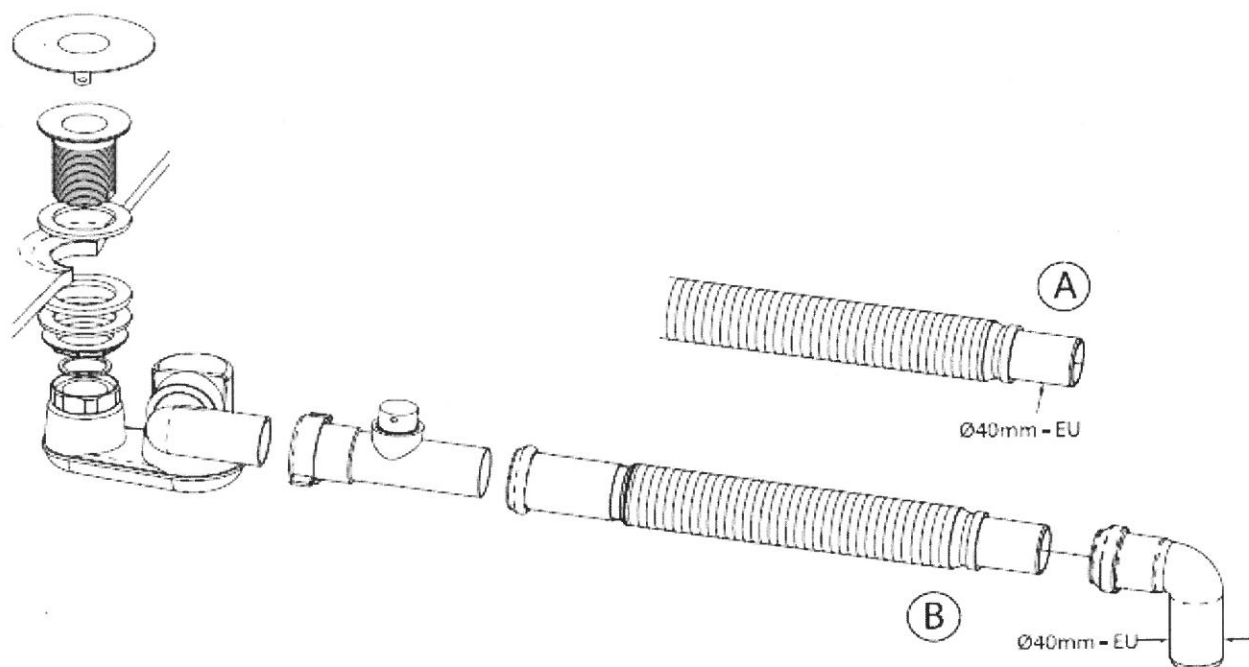
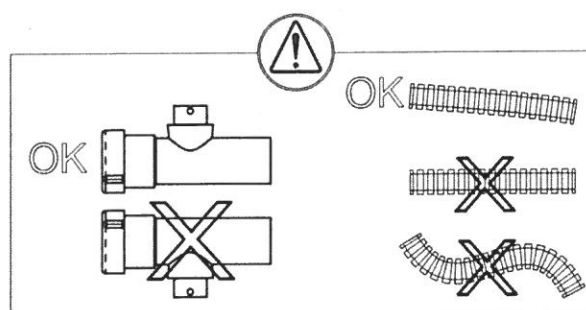
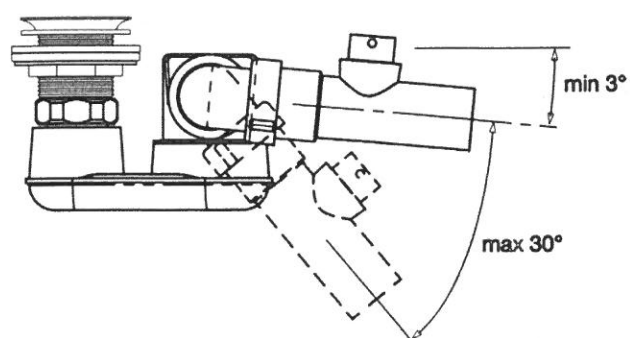
- 1 Piletta 1"1/2 con t.p. integrato
- 2 Guarnizione spugna D.70x48x4
- 3 Guarnizione PVC D. 70x48x5
- 4 Guarnizione PVC D. 70x48x3
- 5 Controdado ott. crom. 1"1/2
- 6 Guarnizione piana D.40
- 7 Sifone per vasca
- 8 Valvola aspirazione
- 9 Tubo flessibile estendibile
- 10 Curva
- 11 Chiave accesso al tappo
- 12 Chiave per montaggio piletta
- 13 Tappo silicone
- 14 Tappo di protezione

Art. Description

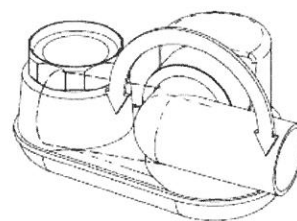
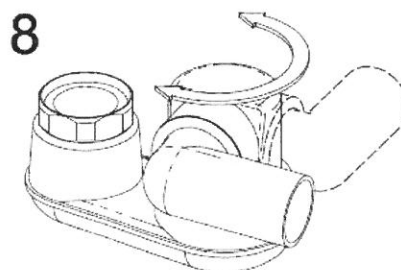
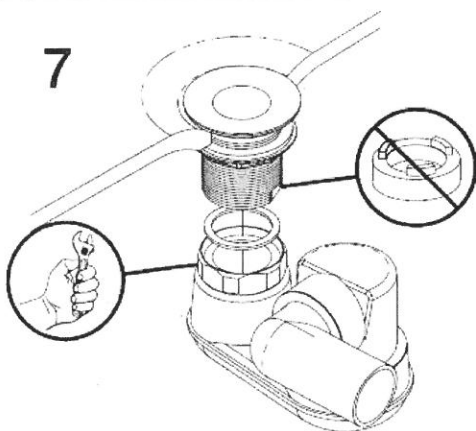
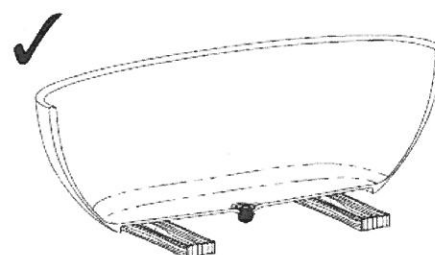
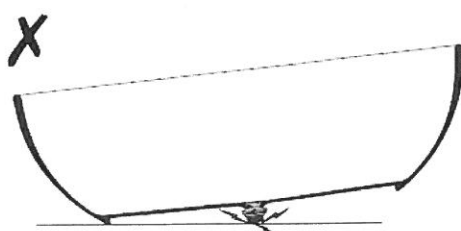
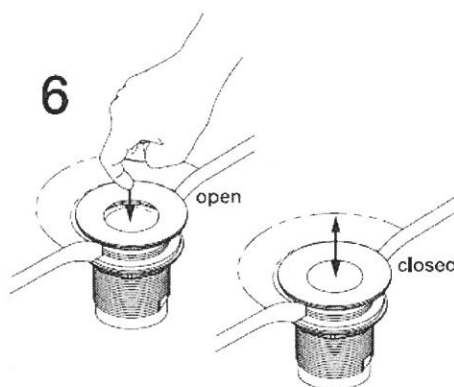
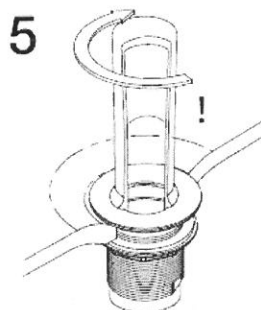
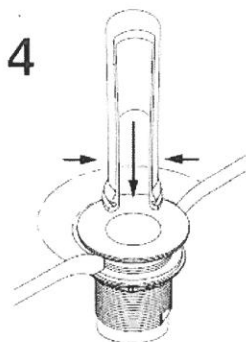
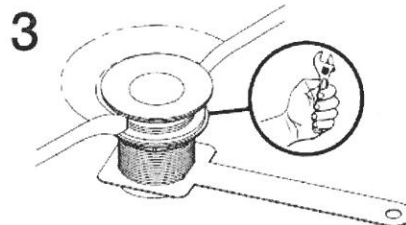
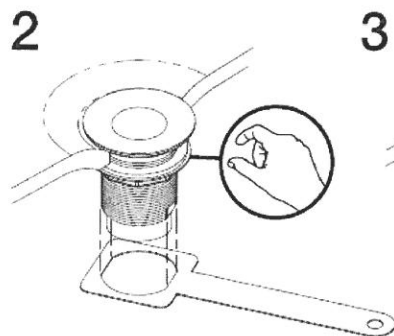
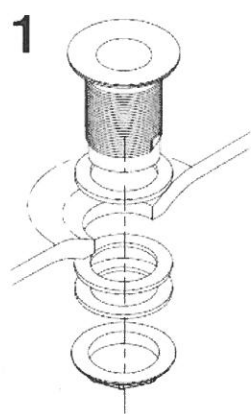
- 1 Waste with overflow control
- 2 Sponge washer
- 3 Rubber washer
- 4 Rubber washer
- 5 Brass nut
- 6 Flat washer
- 7 Trap
- 8 Air admittance valve
- 9 Flexible pipe
- 10 Elbow
- 11 Plug access tool
- 12 Spanner
- 13 Silicone cover
- 14 Protection cap



AdHoc



AdHoc

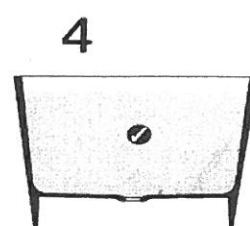
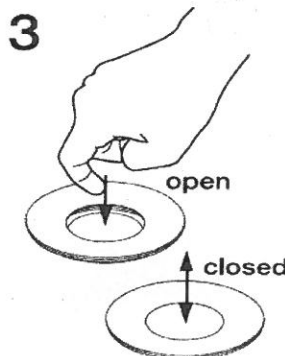
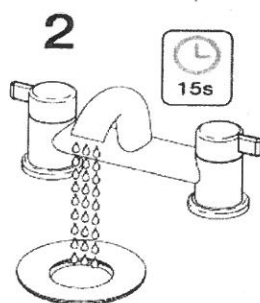
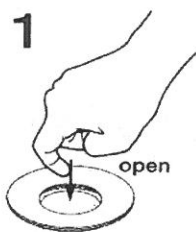




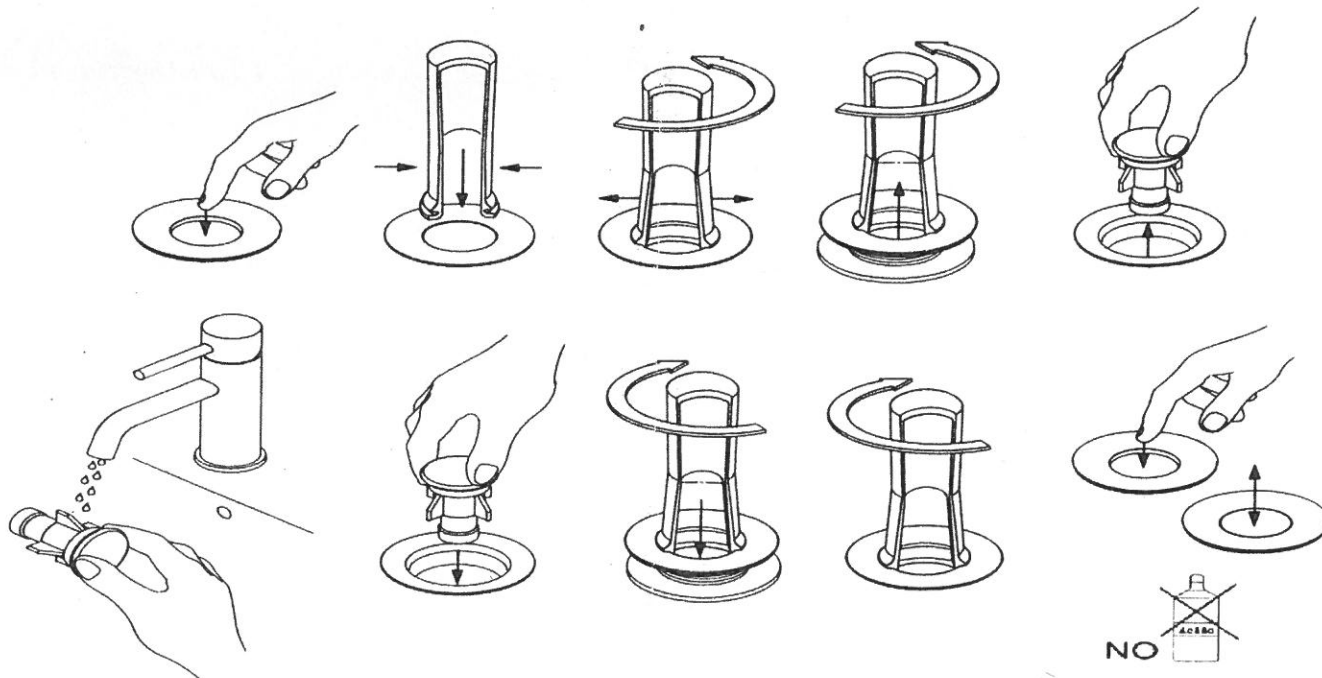
PRIMA DI OGNI UTILIZZO: lasciare scorrere l'acqua per 15 secondi prima di chiudere il tappo e riempire la vasca

BEFORE EVERY SINGLE USE: leave water flushing for 15 seconds before closing the valve and filling the bath

ANTES DE CADA UTILIZO: dejar fluir el agua 15 segundos antes de cerrar la valvula y llenar la banera



MANUTENZIONE E PULIZIA – CARE & CLEANING – CUIDADO Y LIMPIEZA



Pulire con un sapone neutro, applicare con un panno umido, strofinare leggermente, lasciar agire brevemente e quindi sciacquare con acqua. Infine lucidare con un panno morbido e asciutto. Per macchie di calcare pulire con una soluzione di acqua (80%) e aceto bianco (20%), per un'azione igienizzante aggiungere alla soluzione del bicarbonato di sodio. Asciugare sempre la superficie in modo da evitare le macchie derivanti dall'acqua. **AVVERTENZE:** La resistenza alla corrosione al nichel-cromo si riduce sotto l'azione di acidi e composti alogenati (cloruri, bromuri, ioduri). Non utilizzare mai soluzioni a base di cloro (candeggina), detersivi o spugne abrasive. Evitare la ruggine causata da materiali esterni (ad es. paglietta di acciaio ecc.).

Clean with a mild soap, apply with a damp cloth, rub lightly, leave it briefly and then rinse with water. Finally polish with a soft, dry cloth. To remove limestone stains, clean with a solution of water (80%) and white vinegar (20%), to sanitize you may add baking soda. Always dry the surface in order to prevent water stains. **WARNINGS:** Chrome resistance to corrosion is reduced by acids and halogen compounds (chlorides, bromides, iodides). Never use solutions containing chlorine (bleach), detergents or abrasive sponges. Prevent creating rust by scratching with other materials (eg. Scouring steel, etc.).