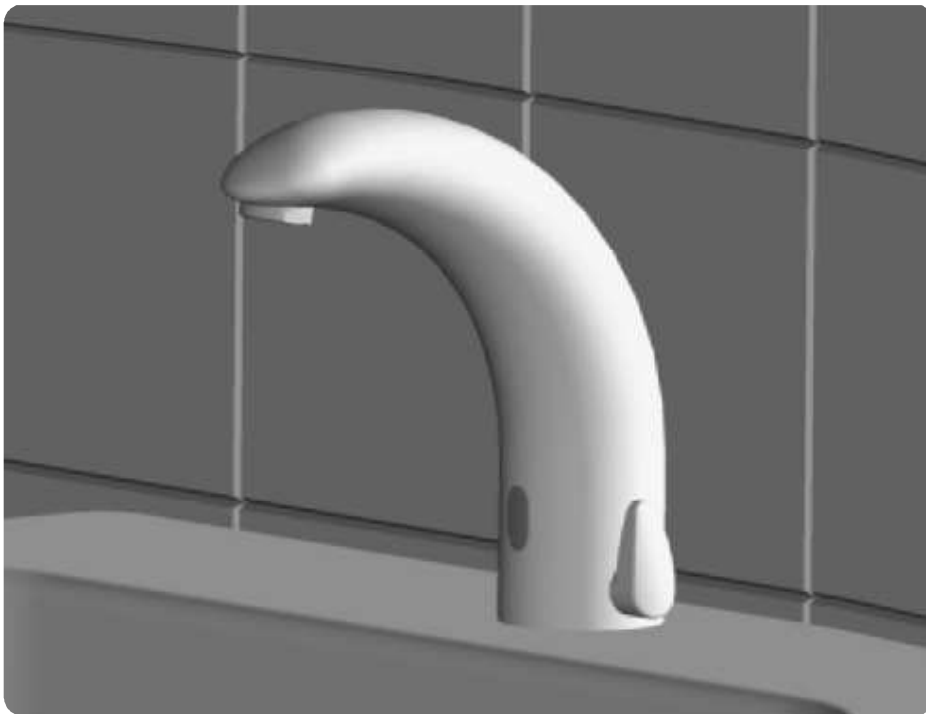




Bedienungsanleitung

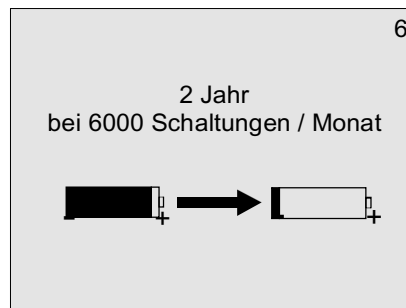
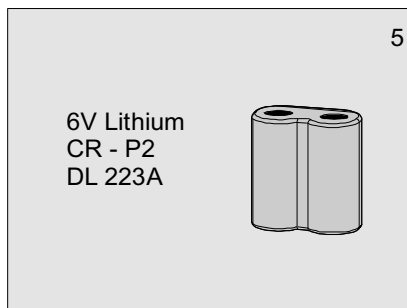
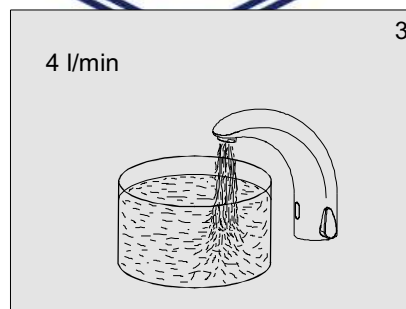
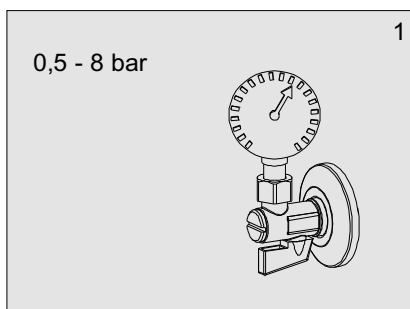


sensorgesteuerte Waschtischarmatur

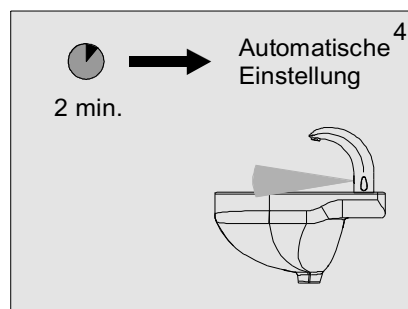
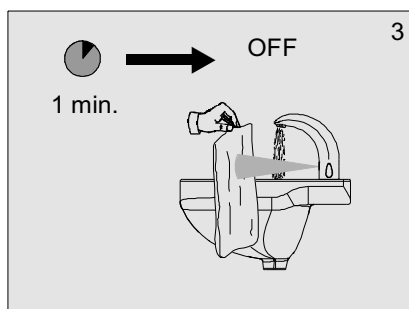
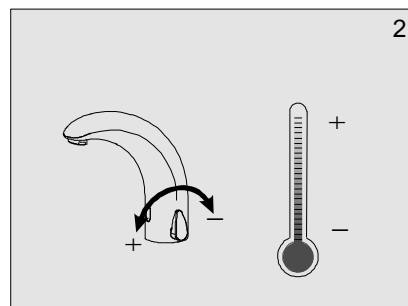
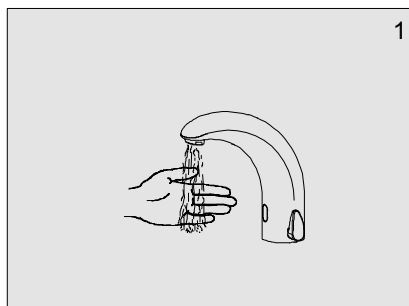
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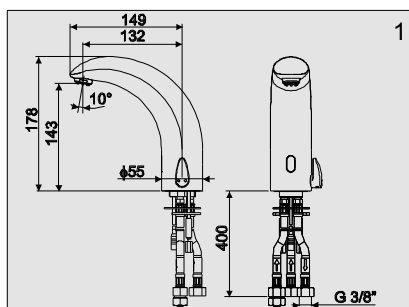
1. Technische Daten



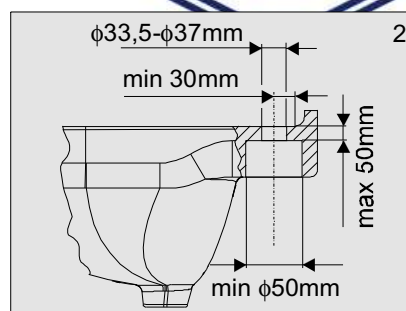
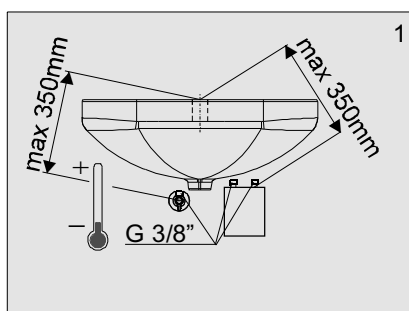
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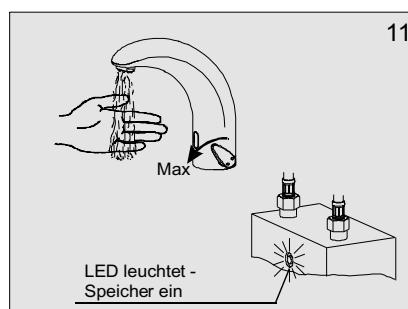
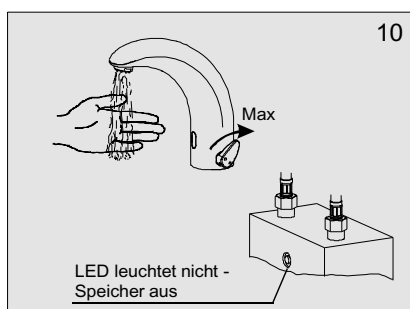
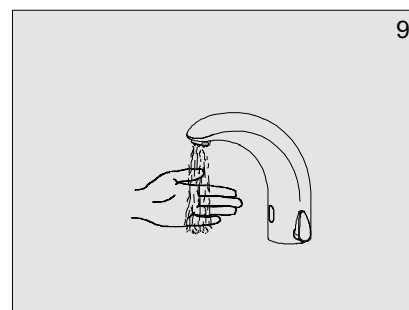
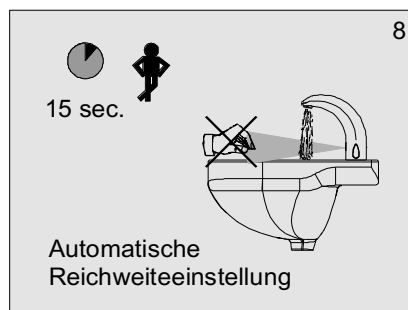
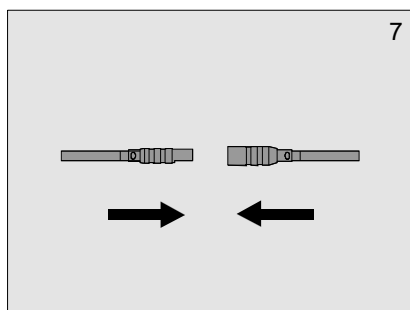
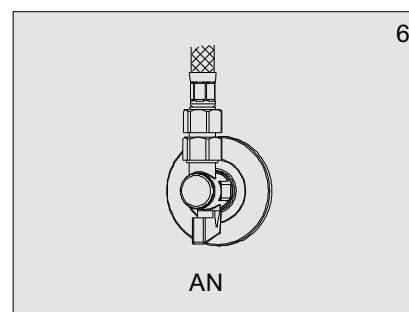
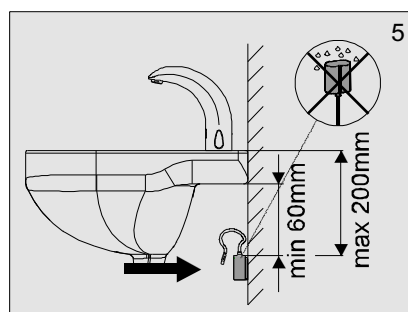
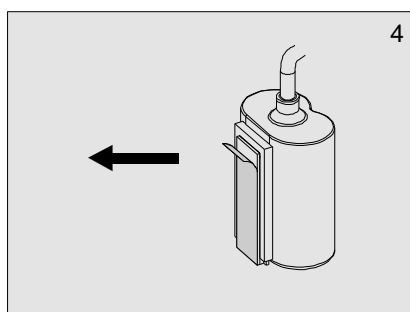
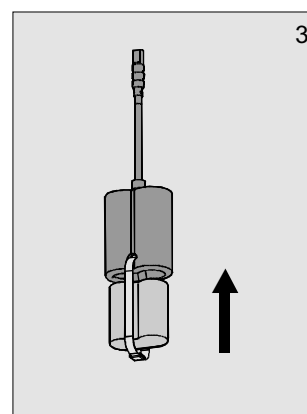
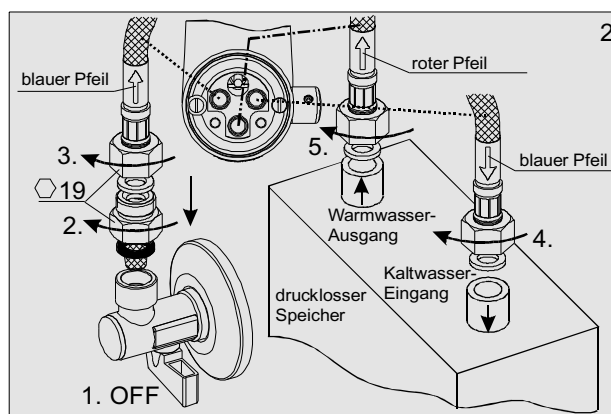
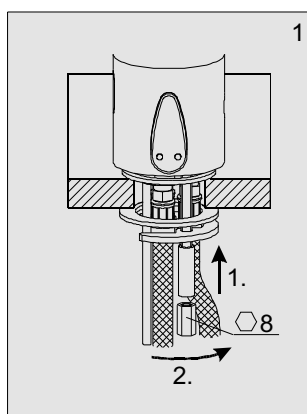
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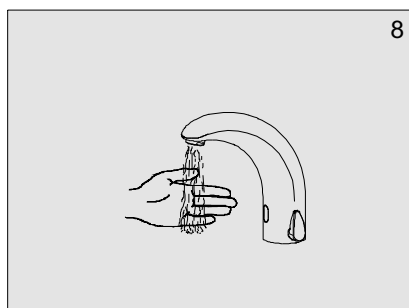
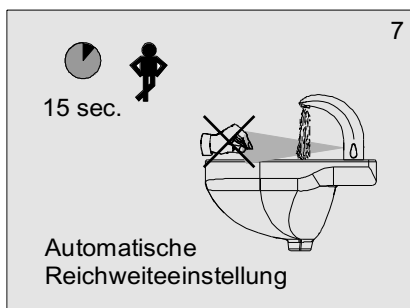
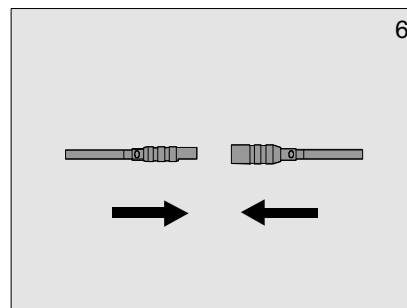
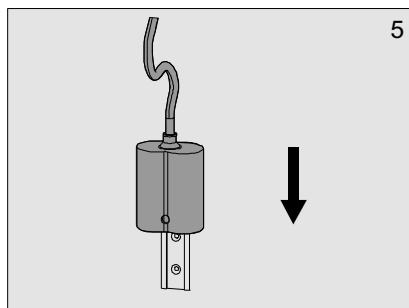
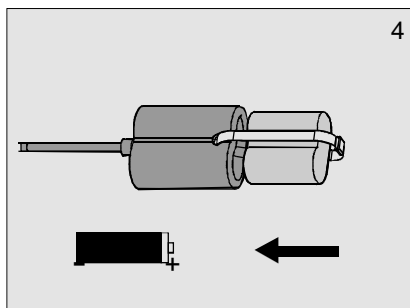
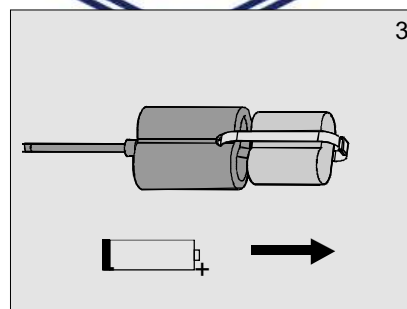
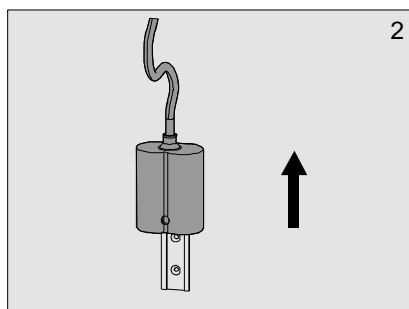
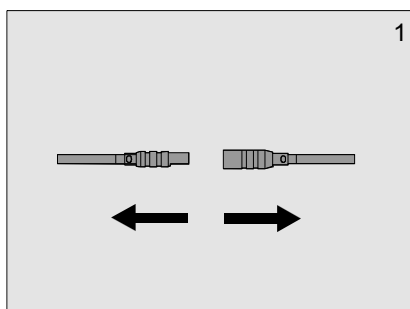
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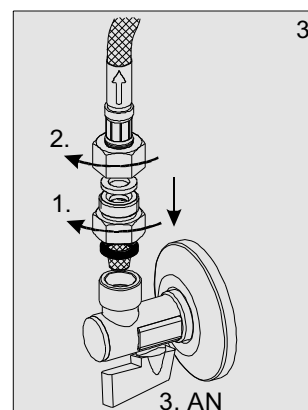
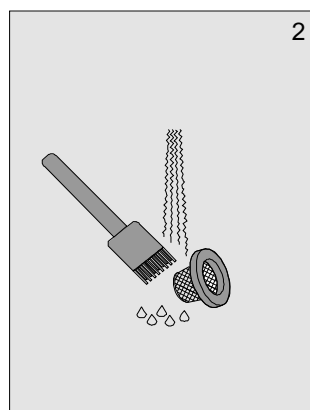
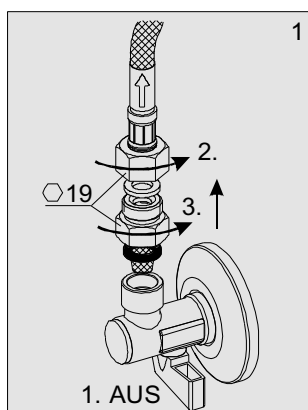
5. Installation



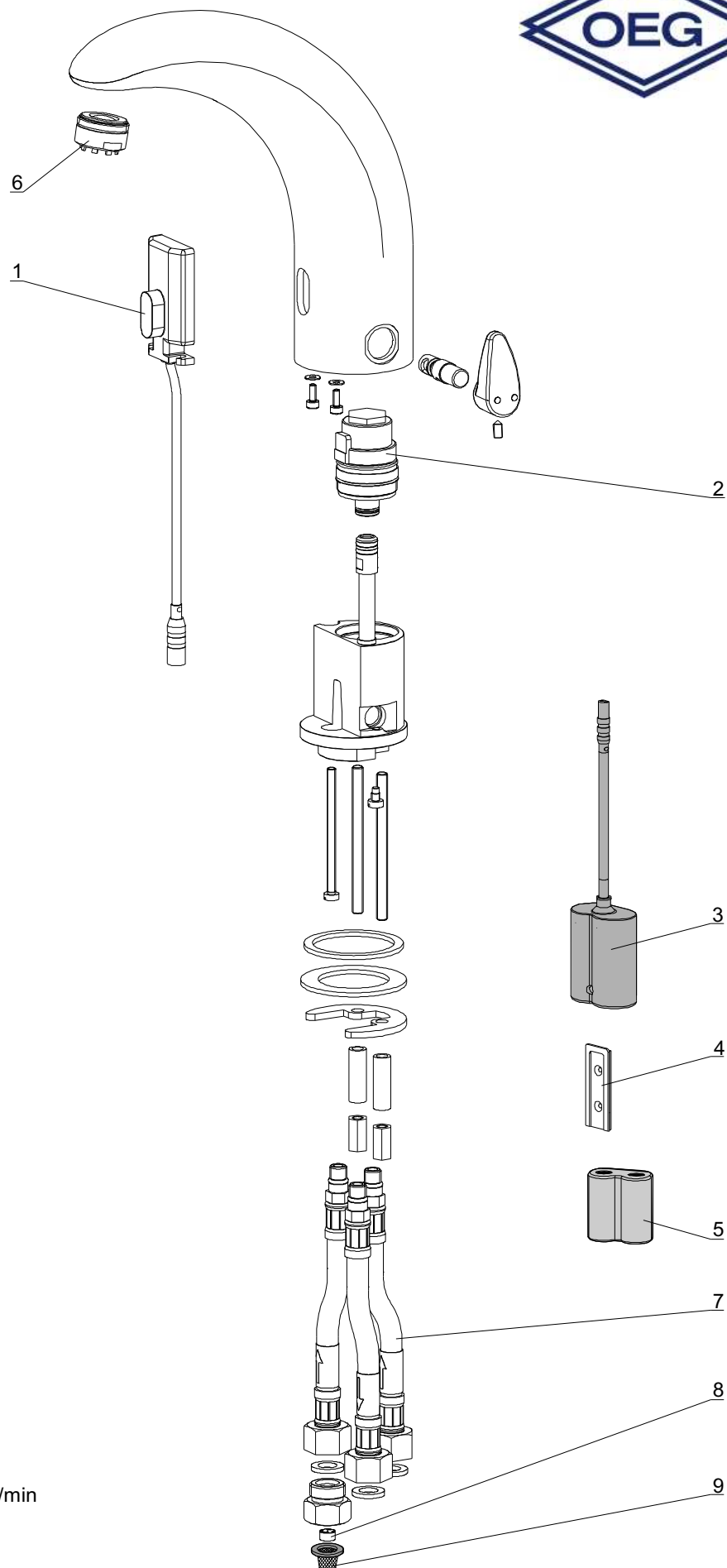
6. Batteriewechsel



7. Filtersiebreinigung



8. Ersatzteilliste



1. Sensoreinheit
2. Mischeinheit
3. Batteriesteckereinheit
4. Halter
5. Batterie 6VCRP2
6. Mischdüse
7. Schläuche
8. Durchflussbegrenzer 4l/min
9. Filtersieb

9. Problemlösungen



Problembeschreibung	Ursache	Behebung
Kein Wasser fließt	• Eckventil zu	Eckventile öffnen
	• Batterie leer	Batterie wechseln
	• Sensor funktionslos	Service anrufen 
LED-Diode blinkt	• Batterie leer	Batterie wechseln
Geringer Durchfluss	• Filtersiebe voll	Filtersiebe reinigen
Dauerfluss	• Magnetventil defekt	Eckventile zu und Service anrufen 
kein Warmwasser	• Speicher defekt	siehe Speicheranleitung

10. Wichtige Hinweise

- Normen, Vorschriften, Richtlinien, DIN 1988 und Anschlussbedingungen des örtlichen Wasserwerkes sind zu beachten.
- Installation nur in frostsicheren Räumen.
- Keine chlorhaltigen, schwefelhaltigen und ähnlich aggressiven Reinigungsmittel verwenden.
- Bei Öffnen der Armatur Auslauf nach unten halten.