



**UNIDOMO®**

**Web:** [www.unidomo.de](http://www.unidomo.de)

**Telefon:** 04621- 30 60 89 0

**Mail:** [info@unidomo.com](mailto:info@unidomo.com)

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

**VIESSMANN**

**Buderus**

 **Vaillant**

**WOLF**

 **JUNKERS**  **BOSCH**

 **remeha**

 **DAIKIN**

**ROTEX**

a member of DAIKIN group

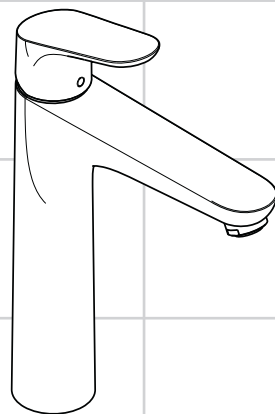


-  Individuelle Beratung
-  Kostenloser Versand
-  Hochwertige Produkte

-  Komplettpakete
-  Über 15 Jahre Erfahrung
-  Markenhersteller

<b>EN</b>	Table of contents	<b>1</b>
	Instructions for use / assembly instructions	<b>2</b>
	Assembly	<b>4</b>
	Adjustment	<b>5</b>
	Dimensions	<b>6</b>
	Flow diagram	<b>6</b>
	Operation	<b>7</b>
	Spare parts	<b>8</b>
	Cleaning	<b>9</b>
	Test certificate	<b>10</b>
	Contact information	<b>12</b>

<b>SV</b>	Innehållsförteckning	<b>1</b>
	Bruksanvisning / Monteringsanvisning	<b>3</b>
	Montering	<b>4</b>
	Inställning av maxtemperatur	<b>5</b>
	Måttskiss	<b>6</b>
	Flödesschema	<b>6</b>
	Hantering	<b>7</b>
	Reservdelar	<b>8</b>
	Rengöring	<b>9</b>
	Testsigill	<b>10</b>
	Kontaktinformation	<b>12</b>



**Focus 190**

31518000 (RSK: 8227472)



**Accepterad**  
monteringsanvisning  
**2016:1**



## Safety Notes

- ⚠ Gloves should be worn during installation to prevent crushing and cutting injuries.
- ⚠ The product may only be used for bathing, hygienic and body cleaning purposes.

## Installation Instructions

- Prior to installation, inspect the product for transport damages. After it has been installed, no transport or surface damage will be honoured.
- The plumbing codes applicable in the respective countries must be observed.
- If you wish to increase the water flow, the EcoSmart® (flow limiter) located behind the aerator can be removed.

## Pressure and tightness test

- The mixer connections must be tested of tightness after installation.

## Technical Data

### Mixer with EcoSmart® (flow limiter, 5 l/min)

Operating pressure:	max. 1 MPa
Recommended operating pressure:	0,1 - 0,5 MPa
Test pressure:	1,6 MPa
(1 MPa = 10 bar ≈ 147 PSI)	
Hot water temperature:	max. 70°C
Recommended hot water temp.:	60°C
Thermal disinfection:	max. 70°C / 4 min

The product is exclusively designed for drinking water!

## Symbol description



**Adjustment** (see page 5)  
To adjust the hot water limiter.



**Dimensions** (see page 6)



**Flow diagram** (see page 6)



**Operation** (see page 7)

- ⚠ Hansgrohe recommends not to use as drinking water the first half liter of water drawn in the morning or after a prolonged period of non-use.
- ⚠ After periods of prolonged non-use, but at least every third day, the fittings must be opened with the handle in hot and cold position to prevent stagnation in the connecting lines. Let the water run until the water temperature is constant.



**Spare parts** (see page 8)



**Cleaning** (see page 9)



**Test certificate** (see page 10)





## ! Säkerhetsanvisningar

- △ Handskar ska bäras under monteringsarbete för att undvika kläm- och skärskador.
- △ Produkten får bara användas till kroppshygien med bad och dusch.

## Monteringsanvisningar

- Det måste undersökas om produkten har transportskador innan den monteras. Efter monteringen accepteras inga transport- eller ytskiktsskador.
- De installationsriktlinjer som gäller i länderna ska följas.
- Om större vattenflöde önskas kan EcoSmart® (flödeskontroll) som sitter bakom perlatorn tas bort.

## Tryck och täthetsprov

- Blandarens anslutningar skall täthetkontrolleras efter installationen.

## Tekniska data

<b>Blandare med EcoSmart®</b> (flödeskontroll, 5 l/min)	
Driftstryck:	max. 1 MPa
Rek. driftstryck:	0,1 - 0,5 MPa
Tryck vid provtryckning:	1,6 MPa
(1 MPa = 10 bar ≈ 147 PSI)	
Varmvattentemperatur:	max. 70°C
Rek. varmvattentemp.:	60°C
Termisk desinfektion:	max. 70°C / 4 min

Produkten är enbart avsedd för dricksvatten!

## Symbolförklaring



**Inställning av maxtemperatur** (se sidan 5)  
Ställa in varmvattenregleringen.



**Måtten** (se sidan 6)



**Flödesschema** (se sidan 6)



**Hantering** (se sidan 7)

- △ Hansgrohe rekommenderar att den första halvlitern inte används som dricksvatten på morgonen eller efter längre perioder utan användning.
- △ För att undvika en stagnering i anslutningsledningarna måste blandaren öppnas och spolats kallt och varmt tills en jämn temperatur är uppnådd när den inte har använts på länge, dock minst var tredje dag.



**Reservdelar** (se sidan 8)

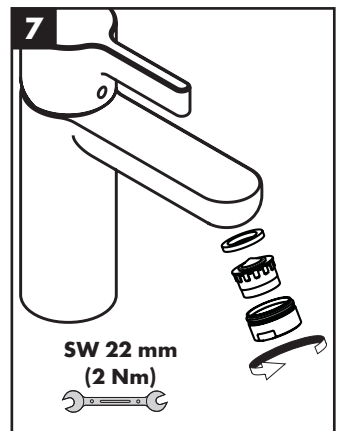
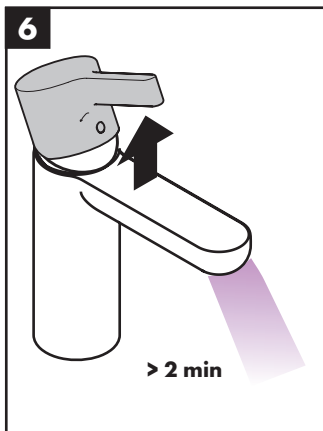
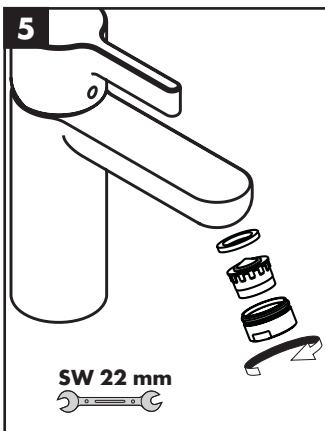
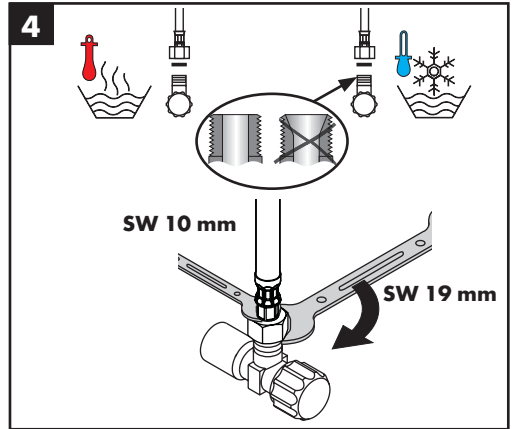
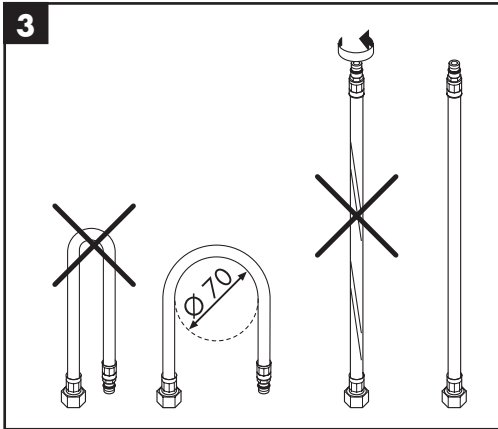
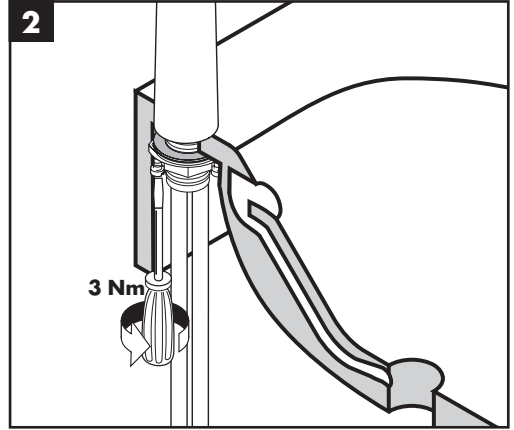
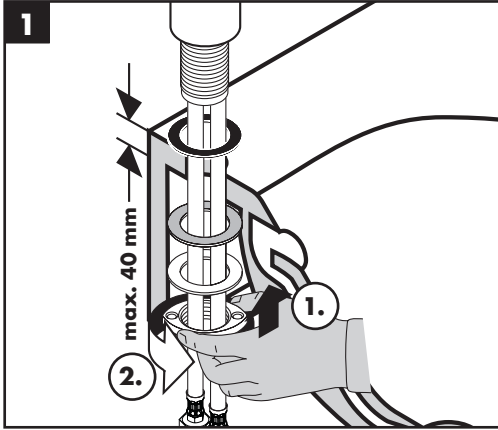


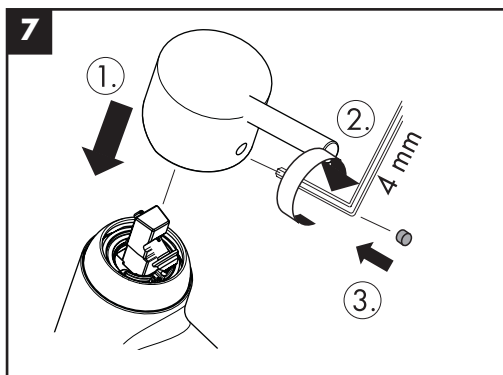
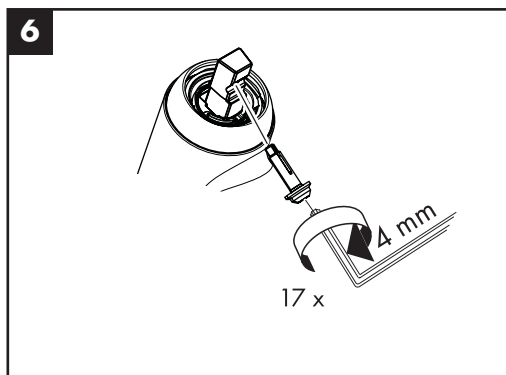
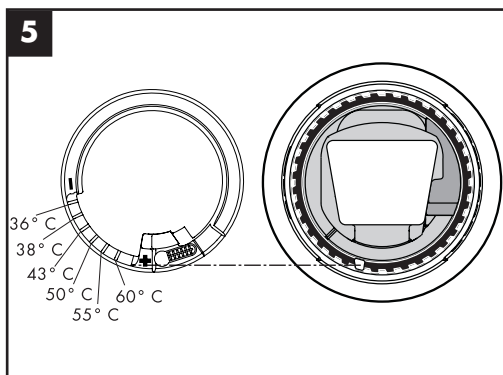
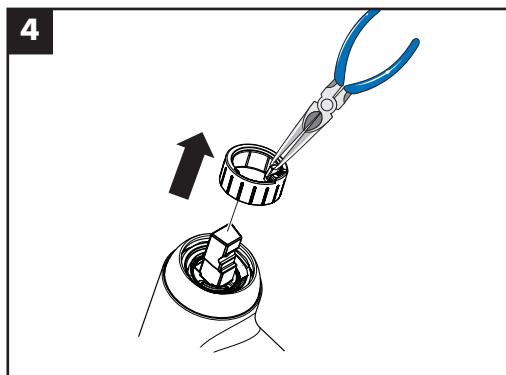
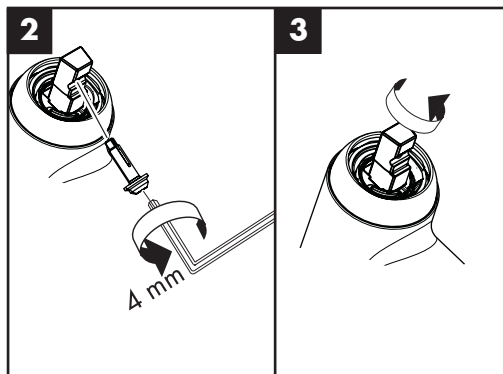
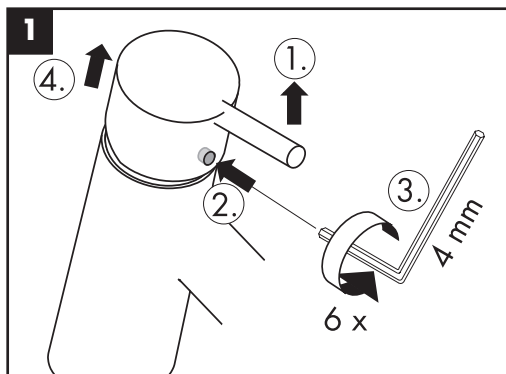
**Rengöring** (se sidan 9)

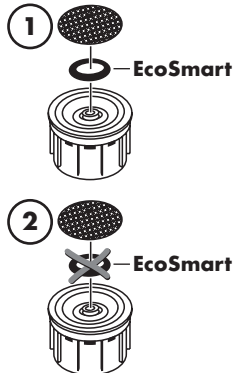
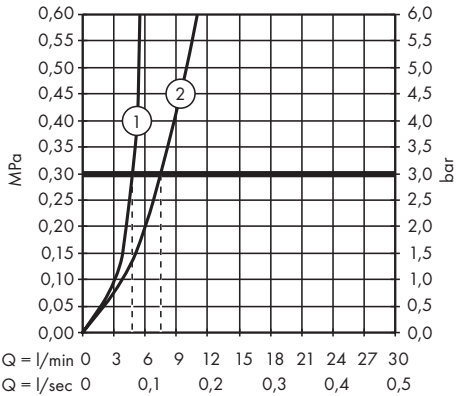
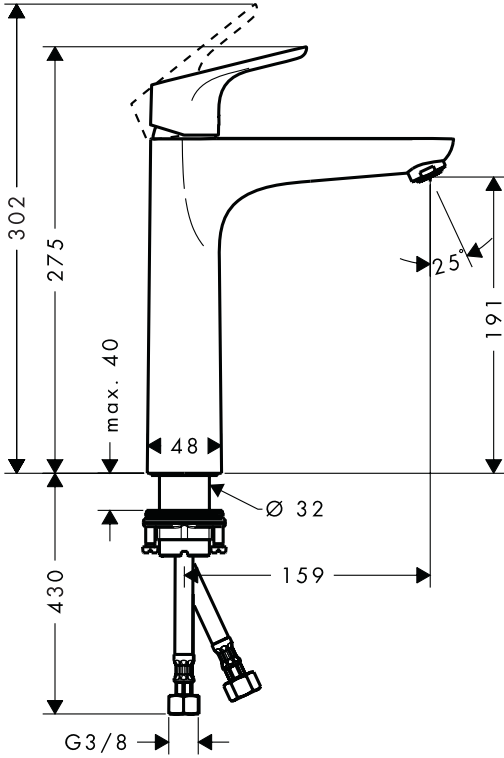


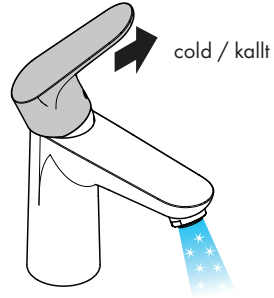
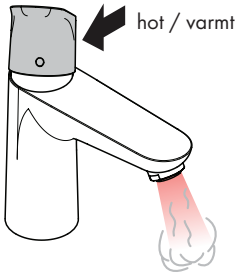
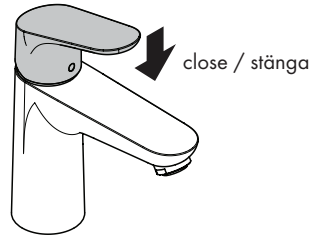
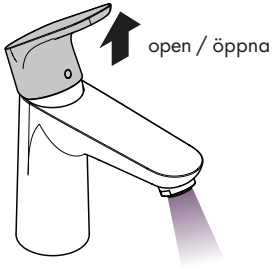
**Testsigill** (se sidan 10)



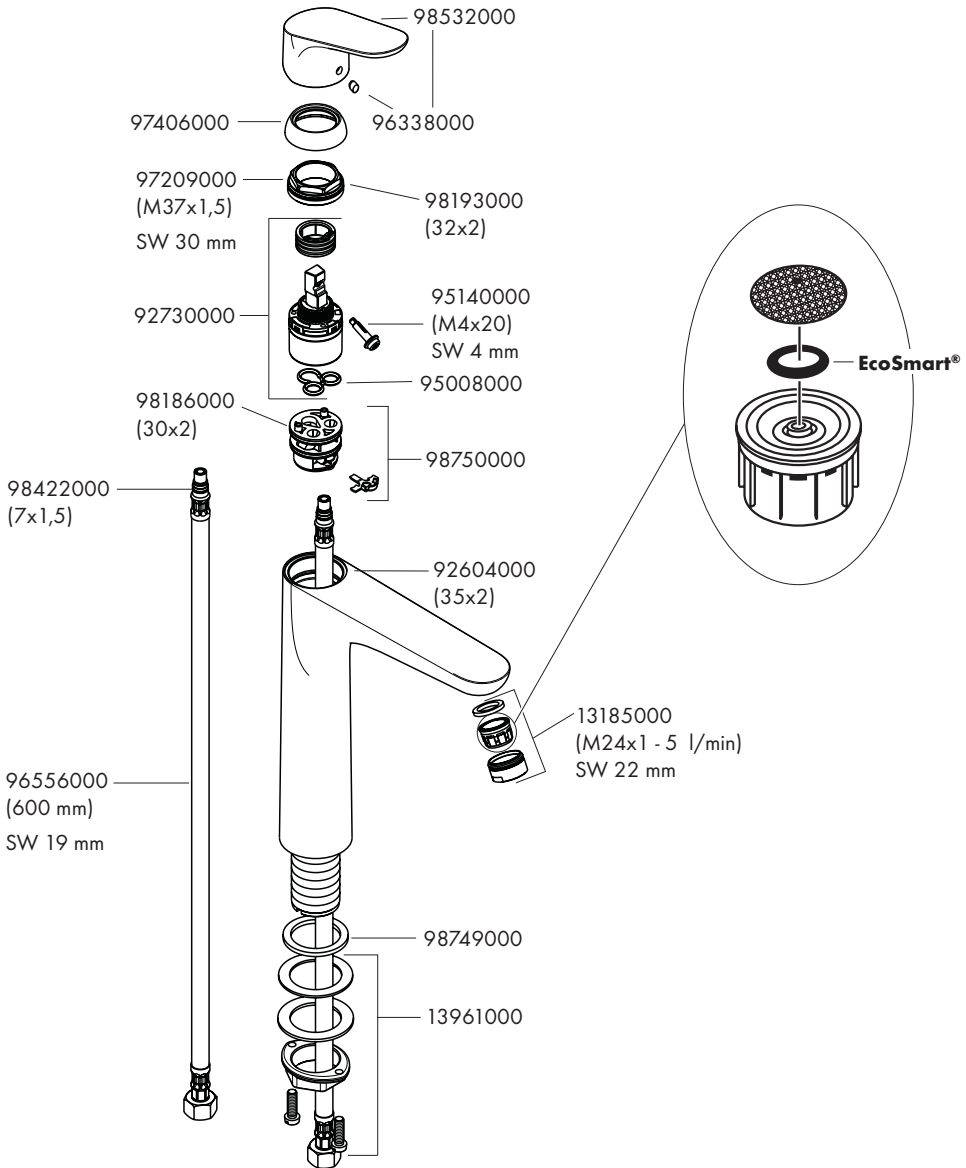












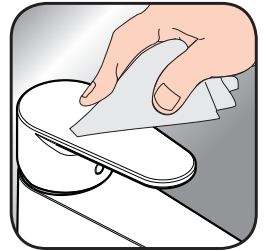


**EN** Cleaning recommendation / Warranty / Contact

**SV** Rengöringsrekommendationer / Garanti / Contacto



[www.hansgrohe.com/  
cleaning-recommendation](http://www.hansgrohe.com/cleaning-recommendation)



[www.hansgrohe.com/  
cleaning-recommendation](http://www.hansgrohe.com/cleaning-recommendation)



[www.hansgrohe.com/  
cleaning-recommendation](http://www.hansgrohe.com/cleaning-recommendation)



[www.hansgrohe.com/  
cleaning-recommendation](http://www.hansgrohe.com/cleaning-recommendation)



---

**31518000**

1370

---



