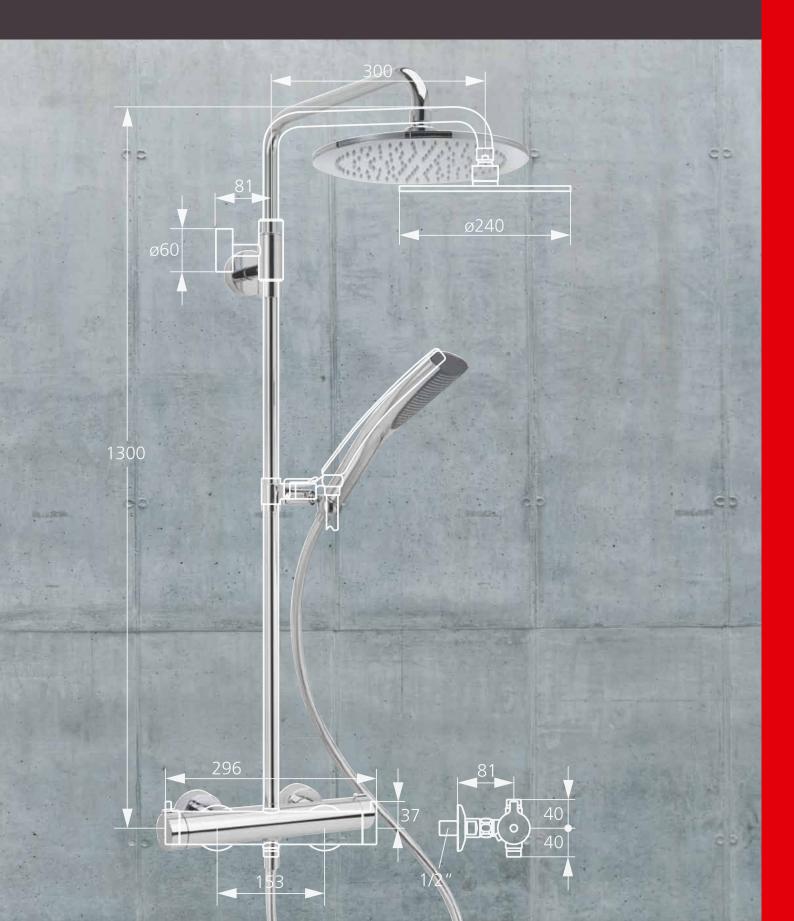




PLANNING+TECHNOLOGY **ShowerCulture**





ShowerCulture

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KWC shower systems

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KWC BOSSANOVA

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Replacement system

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Surface-mounted system

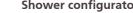
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Concealed system / Tailor-made solutions

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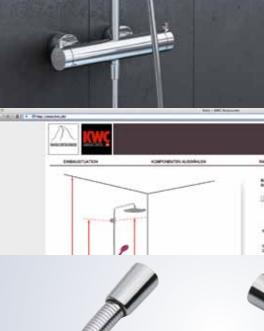


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Shower configurator

product range

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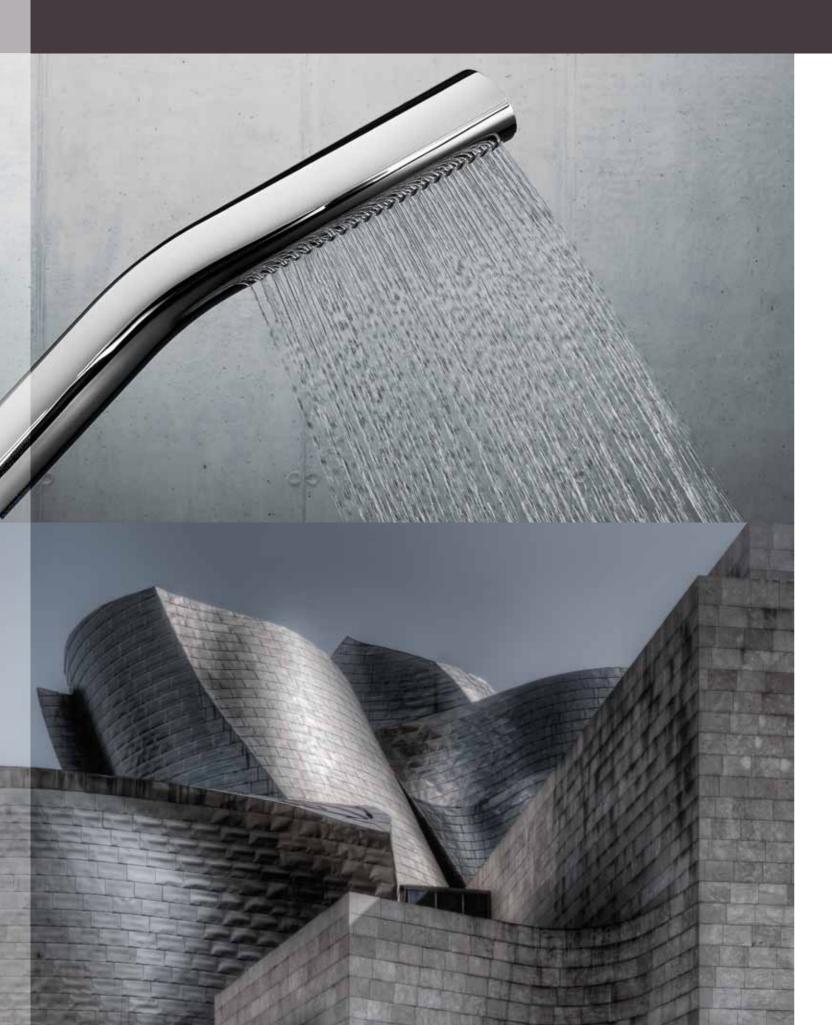
KWC thermostats

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KWC accessories

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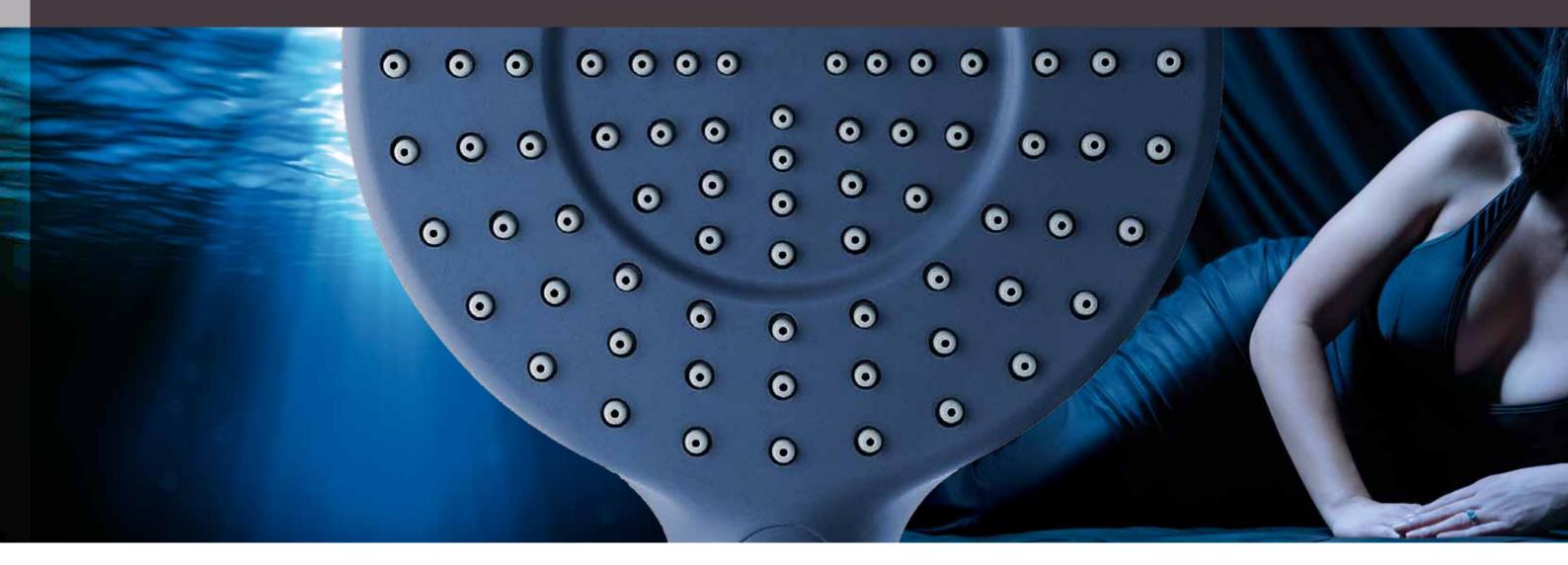
ShowerCulture

Showering is, in itself, a cultural achievement. Being able to control and use water for the purposes of our own well-being makes everyday life simpler and more agreeable. Yet showers are not all the same. KWC raises the bar: ShowerCulture means transforming your shower into a personal experience, stimulating or relaxing, just as you like. It's showering with all your senses, or, to put it simply: pure pleasure.









KWC ShowerCulture offers a carefully coordinated system comprising all kinds of innovative products that can be combined. Whether it's the hand shower, the shower head, the thermostat or the entire shower system – with KWC the design and functionality always reflect your particular lifestyle. Whatever you as an individual may select, the focus is always on making your showering experience personal.



Innovation with character

The new KWC BOSSANOVA hand shower is a real innovation, setting new standards for style, colour and materials.

KWC BOSSANOVA is available in two versions – mono, with one type of jet, and duo, with two.

Design with emotional appeal

Four colours, soft, flowing lines, an exciting combination of materials – KWC BOSSANOVA brings your personal lifestyle into the shower.

harmonic blue midnight blue urban grey fancy purple

ergoSkin-Feeling

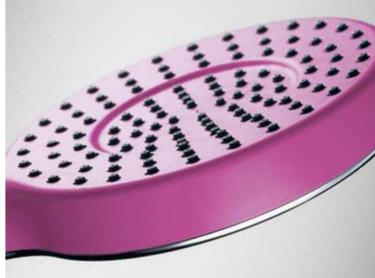
ergoSkin, the newly developed surface made of multi-component silicone, feels wonderfully smooth, is skin-friendly and easy to maintain.

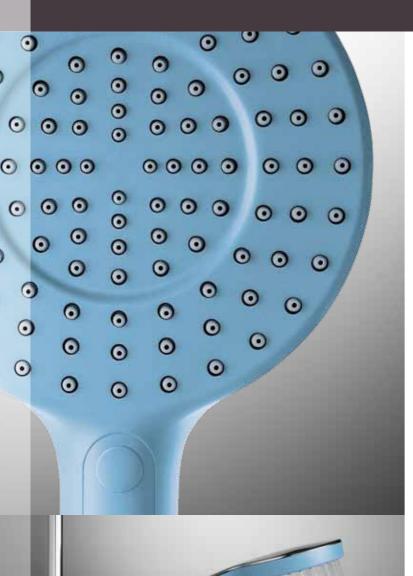
- safe and non-slip, even when your hands are wet
- durable and easy to clean
- a unique combination of materials: colored silicone on the face, a glossy chrome finish on the back

Anti-limescale nozzles

- effective protection from a build-up of limescale
- clean with a microfibre cloth (limescale breaks down on the smooth silicone)







duo

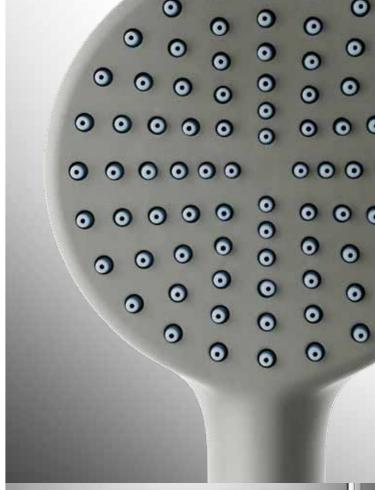
This version of KWC BOSSANOVA comes in four colours: harmonic blue, urban grey, fancy purple and midnight blue. It measures 130 mm in diameter and has two types of jet (spaJet and fitJet).

The right angle: an angled shower head for perfect positioning in the shower. The hose never gets a kink in it at this angle.

mono

The smaller of the two KWC BOSSANOVA hand showers is available in urban grey. It measures 105 mm in diameter and has one type of jet (fitJet). Also available is the water-saving version KWC BOSSANOVA air (ecoJet).

The right angle: an angled shower head for perfect positioning in the shower. The hose never gets a kink in it at this angle.



KWC BOSSANOVA duo





na let

Wide-area spray using all nozzles for a pure spa experience.







fitJet

A powerful, revitalising spray for a tingling shower experience.



KWC BOSSANOVA duo





fitJe

Powerful spray using inner circle of nozzles for a tingling shower experience.

KWC BOSSANOVA air





ecoJet

Intense, environmentally-friendly spray with air and water-mixing technology.





Exciting architecture

The new hand shower KWC ELY is the ultimate in style, dynamism and elegance, bringing a whole new dimension to the concept of design in showering. KWC ELY is available in two versions – mono, with one type of jet, and duo, with two. Based on two basic shapes, cylinders and ellipses, the shower head blends in with most interior design styles.

Exceptional showering luxury

Despite its slimline appearance, the KWC ELY reveals some stunning features when you use it.

Perfect jet direction: The jet is directed exactly where you want it to be: on your body

Well thought-out details

Often it's the little things that make the difference. KWC ELY duo incorporates a really clever idea: built-in continuous adjustment – for ease of use, maximum hygiene, and real added value





duo

One of the impressive features of the KWC ELY duo is its two jet types which give completely different sensations: fitJet and powerJet. The continuous diverter is seamlessly integrated in the shower head.

The right angle: an angled shower head for perfect positioning in the shower.

KWC ELY duo





Tender care for your skin with a gentle, wide spray.

KWC ELY duo



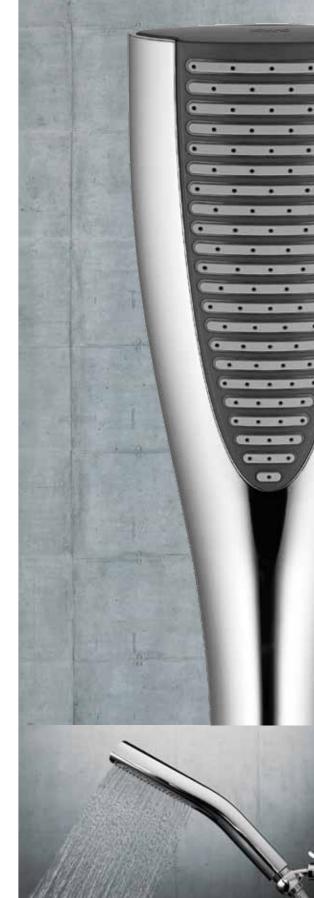


Stimulating and highly revitalising with a powerful, intense massage

mono

With fitJet, KWC ELY mono offers a pleasantly soft, all-over needle spray which caresses your body as you shower.

The right angle: an angled shower head for perfect positioning in the shower.



KWC ELY mono





fitJet Tender care for your skin with a gentle, wide spray.



Spa experience in the shower

KWC PIATTO shower heads bring distinction and spaciousness to your shower. With two basic styles, round or square – each available in different sizes – you can choose between a sculpted Cubist appearance and a harmoniously rounded design.

Round or square and super-slim

KWC PIATTO is just 7 mm wide in both the square variants Q240, Q300 and Q400 and the round versions R240, R300 and R400.

Flexible ball joint

A swivelling ball joint means you can adjust the angle of the shower head exactly as you please.

Even more advantages: After showering, simply tip the shower head slightly so that the remaining water runs out. This avoids a build-up of limescale residue and other deposits.

Secure attachment

The shower head can be secured safely and firmly using an Allen key.





Triple safety concept

KWC thermostats provide excellent protection from scalding or burning. This is thanks to a sophisticated safety concept operating on three levels:

- hotControl: temperatures over 38° C can only be selected after pressing the safety button. The hot water is also automatically stopped if the cold water supply fails.
- touchControl: reliable protection from burning. The hot water supply is insulated so that the body of the fixture never becomes more than warm.
- compensation for pressure fluctuations in the water supply.
 This means that the temperature remains constant even if the volume of water changes.

Other impressive benefits include the ease of use and long service life, thanks to our tried-and-tested thermostat technology.



Safer, more convenient

With its range of thermal bathtub and shower fittings, KWC is setting a new standard for modern thermostats. Their simple, slim elegance makes them a perfect match for the corresponding faucet ranges, but they also blend in well with any other kind of faucet in your bathroom.

Saving energy and water

With KWC thermostats, your preferred water temperature is available in just a few moments, whereas with traditional two-handle mixers you often have to wait quite some time before the hot and cold water are mixed to reach the perfect temperature. So for several seconds you avoid running water that you are not using – and water that has already been heated is not wasted either.

smartControl: water-saving device. You can feel a certain resistance in the turning handle for controlling the water flow. This indicates the point at which the volume of water goes beyond the eco-range.





Two strong lines

- Our own unmistakable thermostat for the KWC ONO and KWC AVA lines
- Independent handle specific to each series
- Bathtub filler to match each line

Easy switching

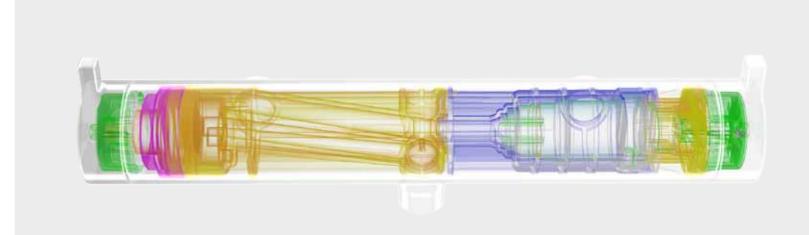
The device for switching between the handheld shower and the bath spout is incorporated in the turning handle that controls the flow – nothing could be easier.

Convincing precision work

- Precise, cylindrical body
- Exact, minimal shape transitions and clearances

Discreet safety stop

hotControl: temperatures over 38° C can only be selected after pressing the safety button. The hot water is also automatically stopped if the cold water supply fails. Accidental scalding due to hot water is thus prevented.



Areas of application

Depending on the situation, the desire for enhanced comfort or safety may be particularly keen. Thermal faucets are therefore particularly well suited to facilities such as homes for the elderly, hospitals, or homes with children, where the safety aspect plays an especially important role; or in hotels, where the comfort of guests is key.



Standard: KWC shower bracket

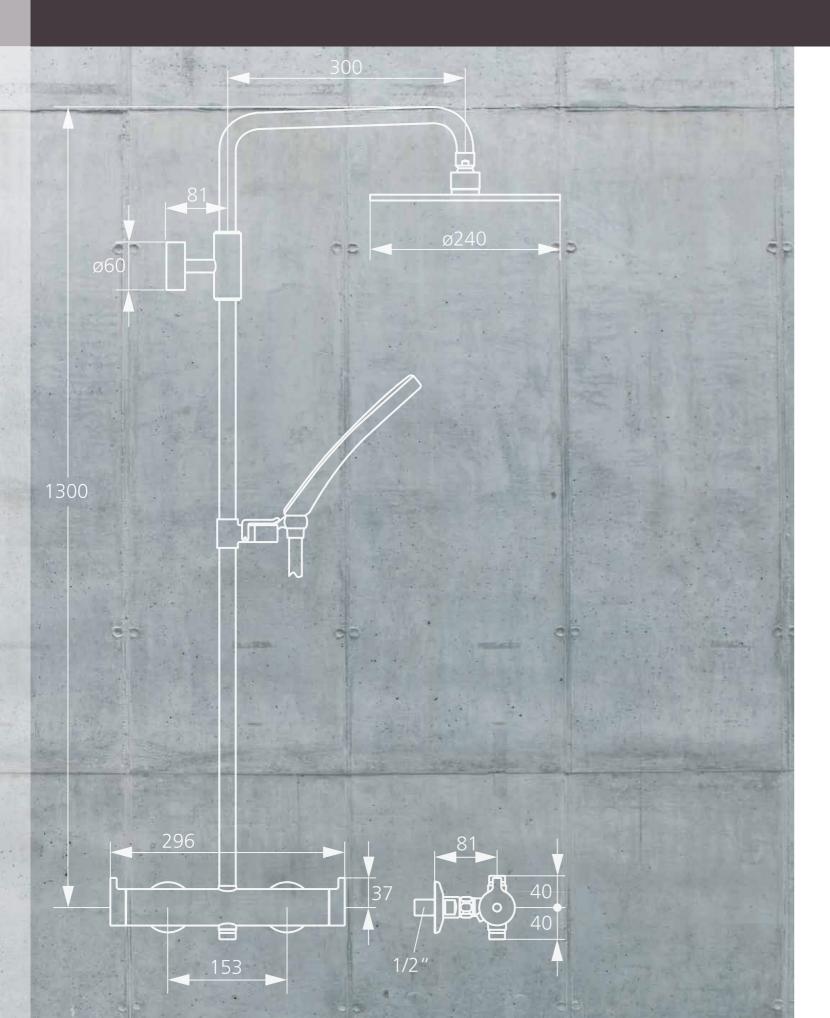
Every detail counts. That's the motto here at KWC, even when it comes to the little things. For example, the KWC ball-jointed shower bracket for sliding wall bars provides genuine three-dimensional functionality. That is to say: when the hand shower is mounted in the bracket, it can be positioned at exactly the required angle and stays firmly in the position you have chosen.

Flexible: rotating cone

Very practical: all KWC shower hoses are fitted as standard with a rotating cone, so that the hose cannot become twisted no matter how much you move it about.

Cool: water-bearing sliding wall bar

Thanks to the pipe-in-a-pipe system, the surface of the water-bearing sliding wall bars does not become hot, which reliably prevents burning.



In our part of the world, a bathroom with a shower, and usually also with a bath, is now the norm. However, the existing arrangement is not always satisfactory, either functionally or aesthetically. There may be many good reasons (e.g. a renovation) to think about upgrading your shower installation. This is where the many and varied shower systems available from KWC come into their own. They can easily be connected to existing fixtures and fittings.



Replacement system



Surface-mounted system



Concealed system





- Can be connected to new or existing

 faucets
- \bullet For upgrading the existing installation



 Connection to existing wall connections (exposed arrangement)
 Including KWC thermostat with outlet at the top



• Connection to concealed faucet



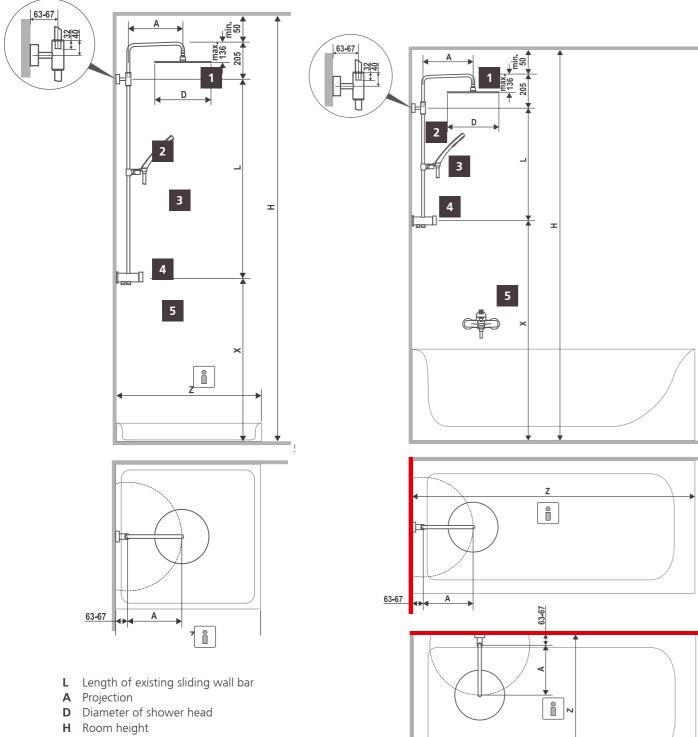
Replacement system

Just build on what you already have. With an upgrade from KWC, it's easy! All you have to do is replace the existing KWC sliding wall bar with a water-bearing one and you have the basis for installing a luxury KWC shower system. This can be further enhanced by adding your own choice of shower head or handheld shower, and a thermostat – in place of the previous, traditional bathtub or shower mixer.

- Quick and easy conversion of the existing arrangement
- Installation can be surface-mounted for easy fitting in older bathrooms
- Uses the same pipes and connections
- Can be combined with any shower or bath fittings and fixtures



For the best possible shower experience, the distance between one's head and the overhead shower should not be less than 200 mm.



- X Installation height of existing sliding wall bar
- **Z** Depth of shower tray/Tub

Shower $Z > 800 \text{ mm} \rightarrow A 400$ $Z < 800 \text{ mm} \rightarrow A 300$

Sliding wall bar on the long side \rightarrow A 400 Sliding wall bar on the short side \rightarrow A 300

Made-to-measure planning: The KWC shower configurator can help. You can find more information on this practical online planning tool on pages 46/47.

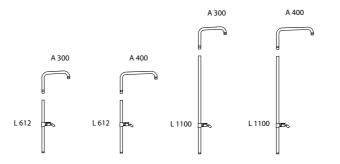
Shower head

More information on KWC shower heads on page 52.

2

Water-bearing sliding wall bar

More information on water-bearing sliding wall bars on page 56.



Hand showers

More information on KWC hand showers on pages 50/51.

Sliding wall bar holder, (bottom) with diverter

More information on interfaces (sliding wall bar holder, wall bracket) on page 56.

Thermostats and lever mixers

More information on KWC thermostats and lever mixers on pages 57 and 64-65.

Easy installation: since all the water-bearing elements run in front of the wall, they can be retrofitted at any time and with the minimum of effort. There is no need to tear open any walls.



Thermostats

- Additional benefit: Compared with a classic lever mixer,
- a KWC thermostat creates genuine added value.
- replacing a KWC lever mixer with a KWC thermostatic mixer.



Sliding wall bar

- Practical: When replacing an existing KWC sliding wall bar with a water-bearing KWC sliding wall bar, the existing drilled holes can be used again.
- Quick and easy retrofitting solution: Replacement of the existing KWC sliding wall bar, use of existing drilled holes.
- Reliable interfaces: Identical interfaces for existing and new - Problem-free retrofitting: use of the existing connections when installations enable maximum flexibility in terms of configuration.
 - The bracket to which the shower head is fastened can be swivelled. This creates flexibility if the sliding wall bar is not positioned centrally (e.g. near a corner).



Surface-mounted system

Use what's there to create something new. Whether it's a minor renovation or a new building – with a KWC surface-mounted system you can't go wrong. You can soon make space for an entirely new shower experience, with very little effort. For example, when renovating, the existing connections can still be used. In this way, the previous installation can be made into a luxury shower system simply by replacing a few elements.

- Suitable for renovations or as a cost-effective solution for new buildings
- Surface-mounted installation, so it's easy to fit in older bathrooms too
- Fixtures use existing connections (when renovating)
- Pre-configured surface-mounted systems available for the KWC ONO and KWC AVA ranges

For the best possible shower experience, the distance between one's head and the overhead shower should not be less than 200 mm.

L Length of existing sliding wall bar

A Projection

D Diameter of shower head

H Room height

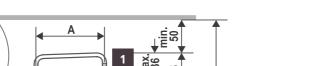
X Installation height of faucet

Z Depth of shower tray

Shower $Z > 800 \text{ mm} \rightarrow A 400$

 $Z < 800 \text{ mm} \rightarrow A 300$

Made-to-measure planning: The KWC shower configurator can help. You can find more information on this practical online planning tool on pages 46/47.



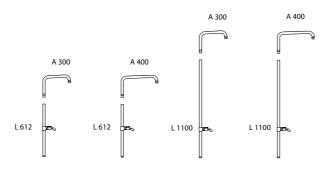
Shower head

More information on KWC shower heads on page 52.



Water-bearing sliding wall bar

More information on water-bearing sliding wall bars on page 56.





Hand showers

More information on KWC hand showers on pages 50/51.

after pressing the safety button. Should the cold water cut

out, the hot water is stopped automatically.



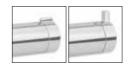
Thermostatic mixer for the shower with outlet

Connection of water-bearing sliding wall bars to two different shower mixers is possible:

KWC ONO

KWC AVA

More information on the KWC thermostats on pages 57 and



Pre-configured surface-mounted solutions

KWC ONO, KWC AVA

More information on pre-configured renovation solutions (surface-mounted) on page 58.

that the hose cannot become twisted no matter how much you



move it.

Pre-configured surface-mounted systems





26.156.213.000, all chrome AD 150 +/- 15 mm, A 300

- 1 KWC PIATTO R 240
- 2 KWC Sliding wall bar kit with bracket L1100, A300
- 3 KWC ELY mono all chrome
- 4 KWC ONO thermostat
 Incl. wall connections with outlet at the top
- 5 KWC shower hose L1800



Shower system KWC AVA

26.196.213.000, all chrome AD 150 +/- 15 mm, A 300

- 1 KWC PIATTO Q 240
- 2 KWC Sliding wall bar kit with bracket L1100, A300
- 3 KWC BOSSANOVA 105 urban grey
- 4 KWC AVA thermostat
 Incl. wall connections with outlet at the top
- 5 KWC shower hose L1800





Concealed system

For individualists, there is the fun of choosing. In both new buildings and complete renovations, KWC shower systems can be configured entirely to meet your personal wishes and needs. There is a wide range of shower heads, handheld showers, mixers and thermostats to choose from. These customisable sets are concealed systems, making them particularly elegant.

- Huge variety of different elements that can be combined
- Elegant concealed systemIdeal for new buildings or extensive renovation projects

For the best possible shower experience, the distance between one's head and the overhead shower should not be less than 200 mm.

L Length of existing sliding wall bar

A Projection

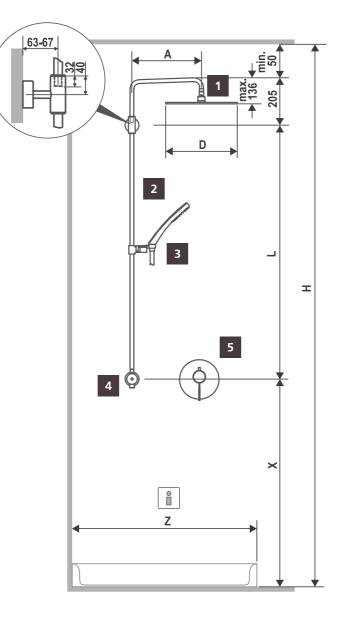
D Diameter of shower head

H Room height

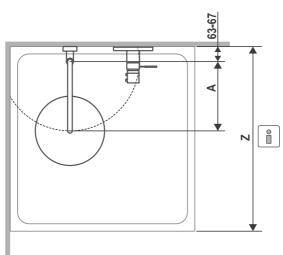
X Installation height

Z Depth of shower tray

Shower $Z > 800 \text{ mm} \rightarrow A 400$ $Z < 800 \text{ mm} \rightarrow A 300$



Made-to-measure planning: The KWC shower configurator can help. You can find more information on this practical online planning tool on pages 46/47.



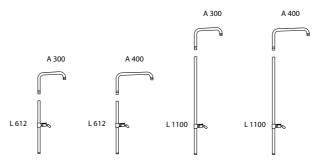
Shower head

More information on KWC shower heads on page 52.

2

Water-bearing sliding wall bar

More information on water-bearing sliding wall bars on page 56.



3

Hand showers

More information on KWC hand showers on pages 50/51.

4

Sliding wall bar holder, (bottom) with diverter

More information on interfaces (sliding wall bar holder, wall bracket) on page 56.

Concealed mixer

More information about KWC concealed mixers on pages 64-65.

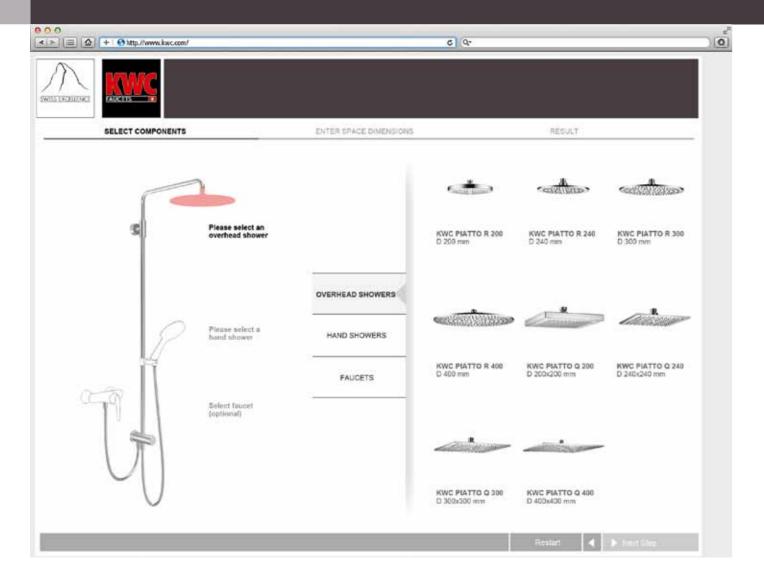




Tailor-made solutions

More room for creativity. With KWC components, tailor-made individual configurations are also possible – such as ingenious concealed solutions, where the water-bearing elements are hidden elegantly behind the wall. In new buildings, the shower and bathroom area can be planned and designed to suit your own specifications, without any compromises.

- Completely covered water pipes
 Uncompromising elegance: free architectural design possibilities for the shower and bathroom area
- Suitable for all new buildings



KWC shower configurator – the online planning tool

Design your ideal KWC shower system online: it's no problem at all with the easy-to-use shower configurator! This professional tool is designed to be extremely user-friendly, and guides you – as well as private users – towards your goal, step by step.

Numerous configuration options

Which configurations are possible in your bathroom? The only input the KWC shower configurator needs from you is a few dimensions, together with the desired installation and spatial details, which you can enter directly online in the corresponding screen.



The result: material selection with dimensioned drawings

If the desired configuration is feasible, the KWC shower configurator puts together a comprehensive material selection for you with dimensioned drawings, which you can download and print.

www.kwc.com www.showerculture.com



KWC hand showers Page 50



KWC components for configuring shower systems Page 56



KWC ONO



KWC AVA Page 65



KWC shower heads Page 52



shower systems, pre-configured Page 58



KWC brackets Page 53



KWC accessories Page 59





KWC BOSSANOVA mono

Hand shower connecting thread ½"

26.000.111.040 chrome/urban grey

flow rate: 12 litres per minute with flow rate limitation 18 litres per minute without flow rate limitation



KWC BOSSANOVA air

Hand shower connecting thread $\frac{1}{2}$ "

26.000.110.040 chrome/urban grey





KWC ELY mono

Hand shower connecting thread 1/2"

flow rate:

limitation

limitation

26.000.120.000 all chrome

12 litres per minute with flow rate

16 litres per minute without flow rate



26.000.121.000 all chrome

connecting thread 1/2"

KWC ELY duo

Hand shower

flow rate: 12 litres per minute with flow rate limitation

14 litres per minute without flow rate limitation



KWC BOSSANOVA duo

Hand shower connecting thread ½"

26.000.112.040 chrom/urban grey



KWC BOSSANOVA duo

Hand shower connecting thread $\frac{1}{2}$ "

26.000.112.041 chrome/harmonic blue



flow rate: 16 litres per minute

Hand shower connecting thread 1/2"

26.000.112.042 chrome/fancy purple



KWC BOSSANOVA duo

flow rate: 16 litres per minute

Hand shower connecting thread $\frac{1}{2}$ "

26.000.112.043 chrome/midnight blue



flow rate: 16 litres per minute



flow rate: 16 litres per minute

Dimensioned drawings showing exact sizes can be found at www.kwc.com, under the corresponding product.



KWC PIATTO R

Shower head connecting thread ½"

26.000.210.000 all chrome D 200



KWC PIATTO R

Shower head connecting thread $\frac{1}{2}$ "

26.000.211.000 all chrome D 240 26.000.212.000 all chrome 26.000.213.000 all chrome



KWC PIATTO Q

Shower head connecting thread 1/2"

26.000.200.000 all chrome D 200x200



KWC PIATTO Q

Shower head connecting thread 1/2"

26.000.201.000 all chrome D 240x240 26.000.202.000 all chrome D 300x300 **26.000.203.000** all chrome D 400x400



KWC FIT five

Shower head connecting thread 1/2"

26.000.220.000 all chrome



KWC FIT mono

Shower head connecting thread ½"

26.000.221.000 all chrome



suitable for KWC shower heads up to ø240 mm / 240 mm x 240 mm connecting thread ½"

26.000.800.000 all chrome



suitable for KWC shower heads up to ø 240 mm / 240 mm x 240 mm connecting thread ½"

26.000.801.000 all chrome



suitable for KWC shower heads up to ø240 mm / 240 mm x 240 mm connecting thread 1/2"

26.000.802.000 all chrome



suitable for KWC shower heads up to ø240 mm / 240 mm x 240 mm connecting thread ½"

26.000.803.000 all chrome



suitable for KWC shower heads up to ø240 mm / 240 mm x 240 mm connecting thread $\frac{1}{2}$ "

26.000.810.000 all chrome L 352



suitable for KWC shower heads up to ø240 mm / 240 mm x 240 mm connecting thread 1/2"

26.000.813.000 all chrome



suitable for all KWC shower heads connecting thread 1/2"

26.000.811.000 all chrome



suitable for all KWC shower heads connecting thread ½"

26.000.812.000 all chrome



suitable for all KWC shower heads connecting thread ½"

26.000.820.000 all chrome L 125 26.000.821.000 all chrome L 225 26.000.822.000 all chrome



suitable for all KWC shower heads connecting thread ½"

26.000.823.000 all chrome L 125 26.000.824.000 all chrome L 225 26.000.825.000 all chrome L 325



Bracket for shower head connecting thread ½"

26.000.804.000 all chrome A 90

					0		
	L 352	L 352	L 352	L 385	L 485	L 125 L 225 L 325	L 90
D 200	•	•	•	•	•	•	
D 240	•	•	•	•	•	•	
D 300				•	•	•	
0.400				•	•	•	
D 400	•	•	•	•	•	•	
D 240x240	•	•	•	•	•	•	
D 300x300				•	•	•	
D 400x400				•	•	•	
	•	•	•	•	•	•	•
	•	•	•	•	•	•	•



Sliding wall bar kit water-bearing (pipe-in-pipe system) incl. shower head arm, swiveling suitable for connection / attachment to: thermostat with outlet (top) for water-bearing sliding wall bar sliding wall bar holder (bottom)

26.004.001.000 all chrome A 300, L 612 26.004.002.000 all chrome A 400, L 612 26.004.003.000 all chrome A 300, L 1100 26.004.004.000 all chrome A 400, L 1100



Diverter for shower system surfacemounted suitable for connection to surfacemounted mixer / attachment of waterbearing sliding wall bar kit turning handle to control flow and for

Scope of delivery:

shower hose 1800 mm, plastic 26.001.014.000 and 1000 mm (can be shortened), plastic 26.001.019.000 shower guide rod holder (top), for connecting guide rod and spray arm

26.004.100.000 all chrome

To be ordered separately:

water-bearing sliding wall bar: 26.004.001.000 26.004.002.000 26.004.003.000 26.004.004.000 Hand shower KWC BOSSANOVA or KWC ELY Shower head KWC PIATTO



Diverter for shower system concealed suitable for connection to concealed unit / attachment of water-bearing sliding wall bar kit turning handle to control flow and for

Scope of delivery:

shower hose 1800 mm, plastic 26.001.014.000 shower guide rod holder (top), for connecting guide rod and spray arm

26.004.110.000 all chrome

To be ordered separately: water-bearing sliding wall bar:

26.004.001.000 26.004.002.000 26.004.003.000 26.004.004.000 Hand shower KWC BOSSANOVA or KWC ELY Shower head KWC PIATTO





KWC ONO

Thermostat thermostat with outlet (top) for water-bearing sliding wall bar suitable for connection / attachment of water-bearing sliding wall bar kit wall connections ½" x ½", with shut-off valve

Scope of delivery:

shower hose 1800 mm, plastic 26.001.014.000 shower guide rod holder (top), for connecting guide rod and spray arm

26.155.540.000 all chrome AD 150 +/- 15 mm

To be ordered separately:

water-bearing sliding wall bar: 26.004.001.000 26.004.002.000 26.004.003.000 26.004.004.000 Hand shower KWC BOSSANOVA or KWC ELY Shower head KWC PIATTO

KWC AVA

thermostat
thermostat with outlet (top) for
water-bearing sliding wall bar
suitable for connection / attachment of
water-bearing sliding wall bar kit
wall connections ½" x ½", with shut-off

Scope of delivery:

shower hose 1800 mm, plastic 26.001.014.000 shower guide rod holder (top), for connecting guide rod and spray arm

26.195.540.000 all chrome AD 150 +/- 15 mm

To be ordered separately:

water-bearing sliding wall bar: 26.004.001.000 26.004.002.000 26.004.003.000 26.004.004.000 Hand shower KWC BOSSANOVA or KWC ELY Shower head KWC PIATTO



KWC ONO

shower system
easy to install to existing connections
wall connections ½" x ½", with shut-off
valve

Scope of delivery:

Thermostat incl. wall connections with outlet (top) for water-bearing sliding wall bar
Hand shower KWC ELY mono shower hose 1800 mm, plastic
Shower head KWC PIATTO R 240
Sliding wall bar kit A 300 / L 1100 shower guide rod holder (top), for connecting guide rod and spray arm

26.156.213.000 all chrome AD 150 +/- 15 mm, A 300



KWC AVA

shower system easy to install to existing connections wall connections $\frac{1}{2}$ " x $\frac{1}{2}$ ", with shut-off valve

Scope of delivery:

Thermostat incl. wall connections with outlet (top) for water-bearing sliding wall bar Hand shower KWC BOSSANOVA mono

Hand shower KWC BOSSANOVA more shower hose 1800 mm, plastic Shower head KWC PIATTO Q 240 Sliding wall bar kit A 300 / L 1100 shower guide rod holder (top), for connecting guide rod and spray arm

26.196.213.000 all chrome AD 150 +/- 15 mm, A 300



Sliding wall bar

26.000.502.000 all chrome L 612 **26.000.503.000** all chrome



Sliding wall bar

26.000.504.000 all chrome L 612 **26.000.505.000** all chrome L 1100



Sliding wall bar

K.26.99.01.000 all chrome L 612 **K.26.99.02.000** all chrome L 1100



KWC BOSSANOVA mono

Sliding wall bar kit

Scope of delivery:

hand shower KWC BOSSANOVA mono shower hose 1800 mm, plastic Sliding wall bar

26.003.201.000 all chrome L 612

26.003.202.000 all chrome L 1100



KWC BOSSANOVA duo

Sliding wall bar kit

Scope of delivery:

hand shower KWC BOSSANOVA duo shower hose 1800 mm, plastic Sliding wall bar

26.003.301.000 all chrome L 612 **26.003.302.000** all chrome L 1100



KWC ELY mono

Sliding wall bar kit

Scope of delivery: hand shower KWC ELY mono shower hose 1800 mm, plastic Sliding wall bar

26.003.101.000 all chrome L 612 **26.003.102.000** all chrome L 1100



Hose connection connecting thread ½"

26.000.610.000 all chrome



Hose connection with integrated shower bracket connecting thread ½"

26.000.612.000 all chrome



Hose connection connecting thread ½"

26.000.611.000 all chrome



Hose connection with integrated shower bracket connecting thread ½"

26.000.613.000 all chrome



Hose connection connecting thread ½"

26.000.614.000 all chrome



Shower bracket

26.000.621.000 all chrome



Ball joint bracket

26.000.623.000 all chrome



Shower bracket

26.000.620.000 all chrome



Shower bracket

26.000.622.000 all chrome



Shower hose anti-twisting: long cone rotates (for connection to hand shower) can be shortened connecting thread ½"

26.001.014.000 all chrome L 1800 **26.001.012.000** all chrome L 1250



Shower hose anti-twisting: long cone rotates (for connection to hand shower) can be shortened connecting thread ½"

26.001.019.000 all chrome L 1000



Shower thermostat

Thermostat wall connections $\frac{1}{2}$ " x $\frac{1}{2}$ ", with shut-off valve

21.152.500.000 all chrome AD 1.50 +/- 15 mm, without hand shower



thermostat

Thermostat wall connections $\frac{1}{2}$ " x $\frac{3}{4}$ ", with shut-off valve

20.152.503.000 all chrome AD 150 +/- 15 mm, A 190, without hand shower and hose



Shower unit for concealed installation thermostat

Trim kit with thermostatic function unit

21.154.480.000 all chrome

To be ordered separately: unit for concealed installation KWC VAROX ½" 39.999.300.931, with shut-off valves



Tub unit for concealed installation thermostat

Trim kit with thermostatic function unit diverter with automatic reset

20.154.480.000 all chrome

To be ordered separately: unit for concealed installation KWC VAROX ½" 39.999.300.931, with shut-off valves



KWC AVA

Shower thermostat

Thermostat wall connections $\frac{1}{2}$ " x $\frac{1}{2}$ ", with shut-off valve

21.192.500.000 all chrome AD 150 +/- 15 mm, without hand shower and hose



Tub thermostat

Thermostat wall connections $\frac{1}{2}$ " x $\frac{3}{4}$ ", with shut-off valve

20.192.503.000 all chrome AD 150 +/- 15 mm, A 190, without hand shower and hose



Shower unit for concealed installation thermostat

Trim kit with thermostatic function unit

21.194.480.000 all chrome

To be ordered separately: unit for concealed installation KWC VAROX ½" 39.999.300.931, with shut-off valves



Tub unit for concealed installation thermostat

Trim kit with thermostatic function unit diverter with automatic reset

20.194.480.000 all chrome

To be ordered separately: unit for concealed installation KWC VAROX ½" 39.999.300.931, with shut-off valves

FAUCETS

