BLANCO MIDA 519418

BLANCO MIDA 519418 High-Pressure Silgranit White Kitchen Faucet Instruction Manual

Model: MIDA 519418

1. Introduction

This manual provides detailed instructions for the installation, operation, and maintenance of your BLANCO MIDA 519418 High-Pressure Silgranit White Kitchen Faucet. Please read this manual thoroughly before installation and use to ensure proper function and longevity of the product. Keep this manual for future reference.





Figure 1: BLANCO MIDA 519418 High-Pressure Silgranit White Kitchen Faucet. This image shows the complete faucet unit in its elegant white finish, featuring a curved spout and a single lever handle.

2. Safety Information

Always observe the following safety precautions during installation and use:

- Ensure the main water supply is turned off before beginning any installation or maintenance work.
- If you are unsure about any part of the installation process, consult a qualified plumber.
- Do not use abrasive cleaners or harsh chemicals on the faucet's surface, as this may damage the finish.
- Check all connections for leaks after installation and periodically thereafter.

3. Package Contents

Verify that all components are present before starting the installation:

- BLANCO MIDA 519418 Faucet Unit
- Connector
- Connection Hoses (350 mm long)
- Stabilization Plate
- 3/8" Nut

4. Setup and Installation

Follow these steps for proper installation of your BLANCO MIDA faucet:

1. **Prepare the Installation Area:** Ensure the sink or countertop has a faucet hole with a minimum diameter of 35 mm. Clean the area around the faucet hole.
2. **Mount the Faucet:** Insert the faucet unit into the prepared hole. From underneath the sink, secure the faucet using the stabilization plate and the 3/8" nut. Ensure the faucet is oriented correctly before tightening.
3. **Connect Water Hoses:** Attach the provided 350 mm connection hoses to the faucet's inlets and then to your hot and cold water supply lines. Ensure all connections are hand-tightened, then use a wrench for a final quarter-turn, being careful not to overtighten.
4. **Check for Leaks:** Slowly turn on the main water supply and check all connections for any signs of leakage. If leaks are detected, tighten the connections slightly until the leak stops.

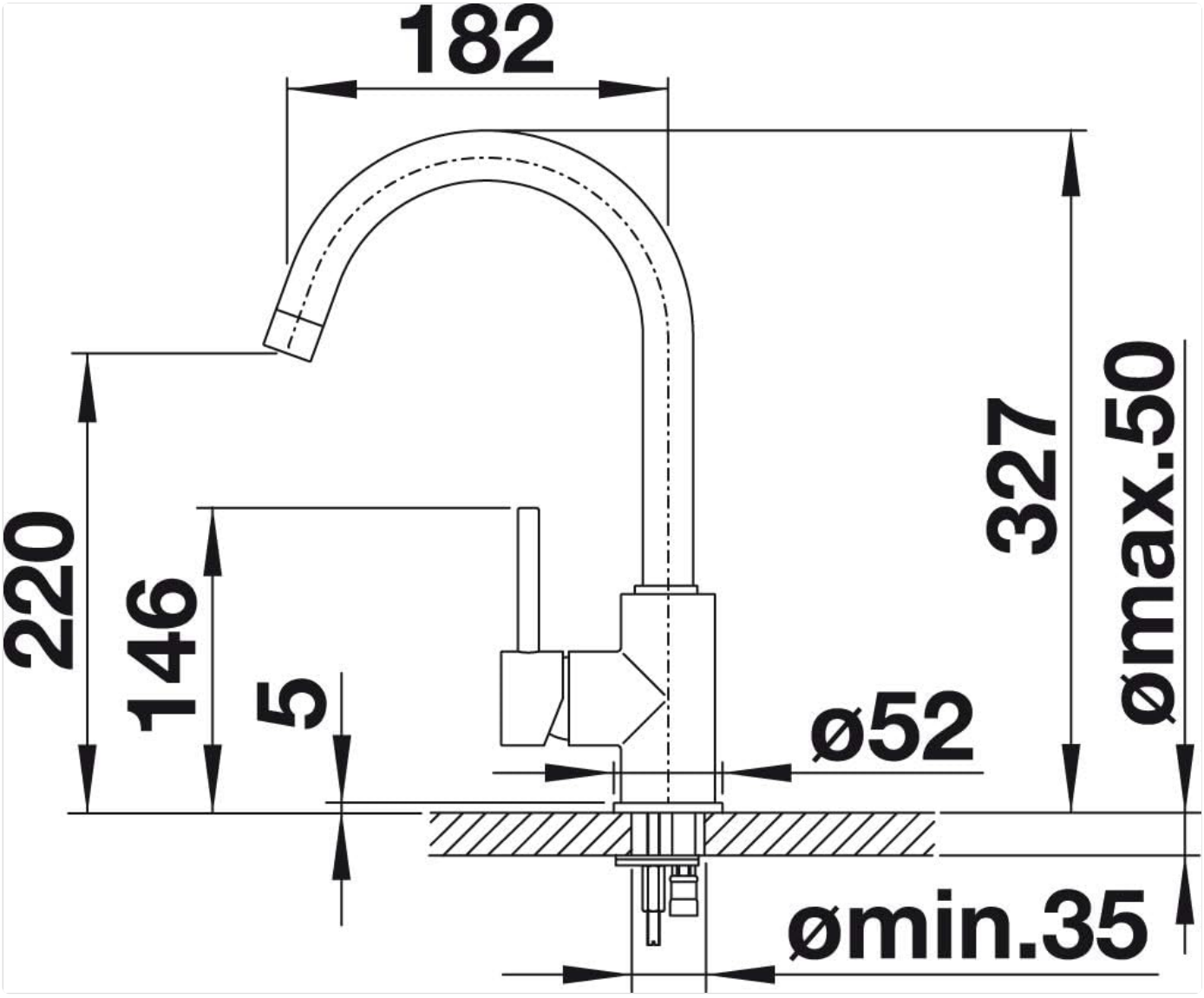
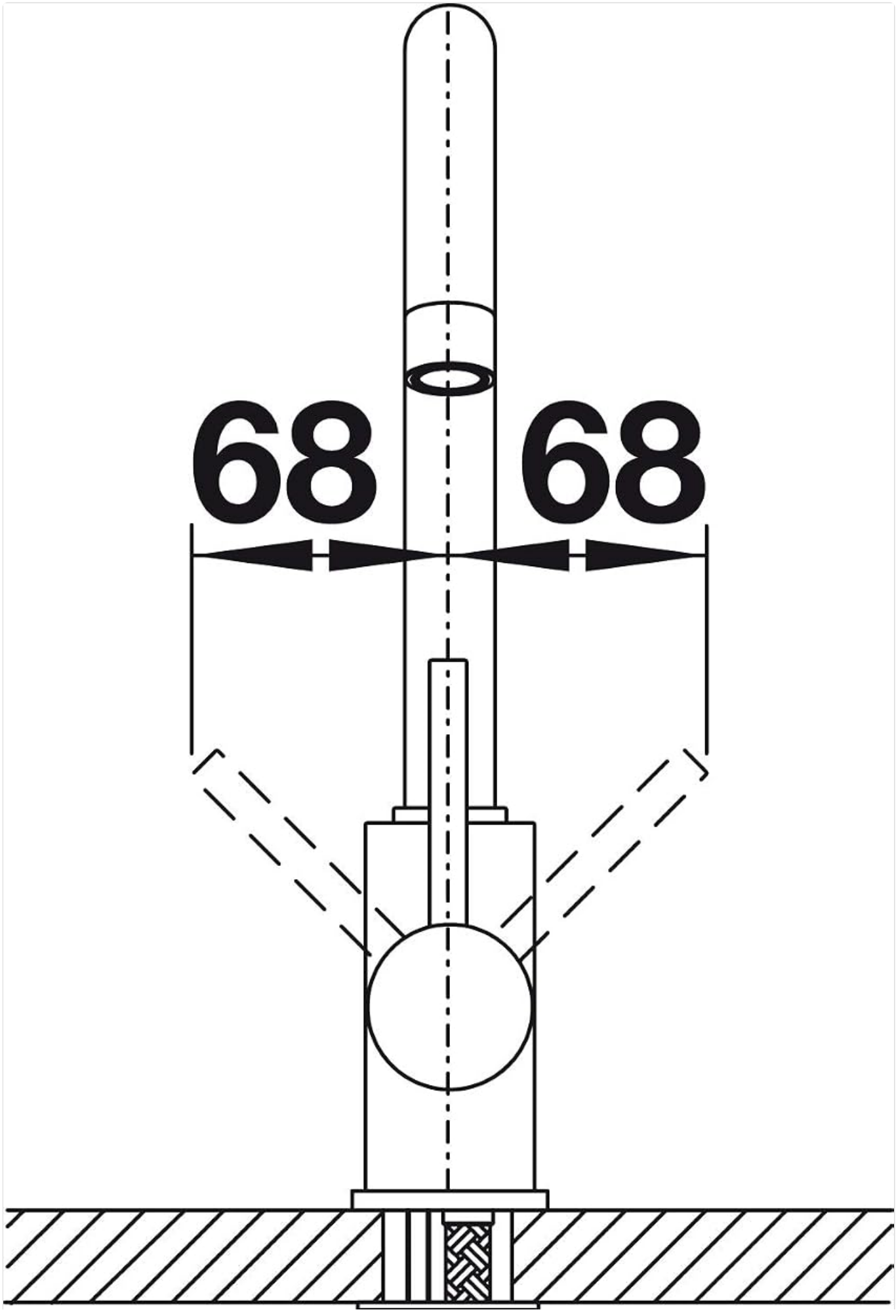


Figure 2: Faucet Dimensions Diagram. This technical drawing illustrates the key dimensions of the BLANCO MIDA faucet, including spout height (221mm), spout depth (182mm), and the required faucet hole diameter (min. 35mm).



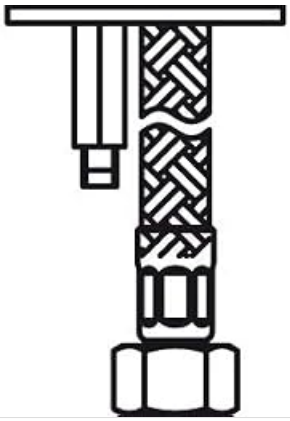


Figure 3: Faucet Installation Diagram. This diagram shows a cross-section of the faucet base, illustrating how the connection hoses are routed and secured beneath the countertop, along with the stabilization plate.

5. Operating Instructions

The BLANCO MIDA faucet features a single lever for controlling both water flow and temperature.

- **Water Flow:** Lift the lever upwards to increase water flow. Push it downwards to decrease or turn off the water.
- **Water Temperature:** Move the lever to the left for hot water and to the right for cold water. The ceramic cartridge ensures precise and easy adjustment.
- **Spout Swivel:** The faucet spout can swivel 360 degrees, providing enhanced flexibility and reach for various sink tasks.

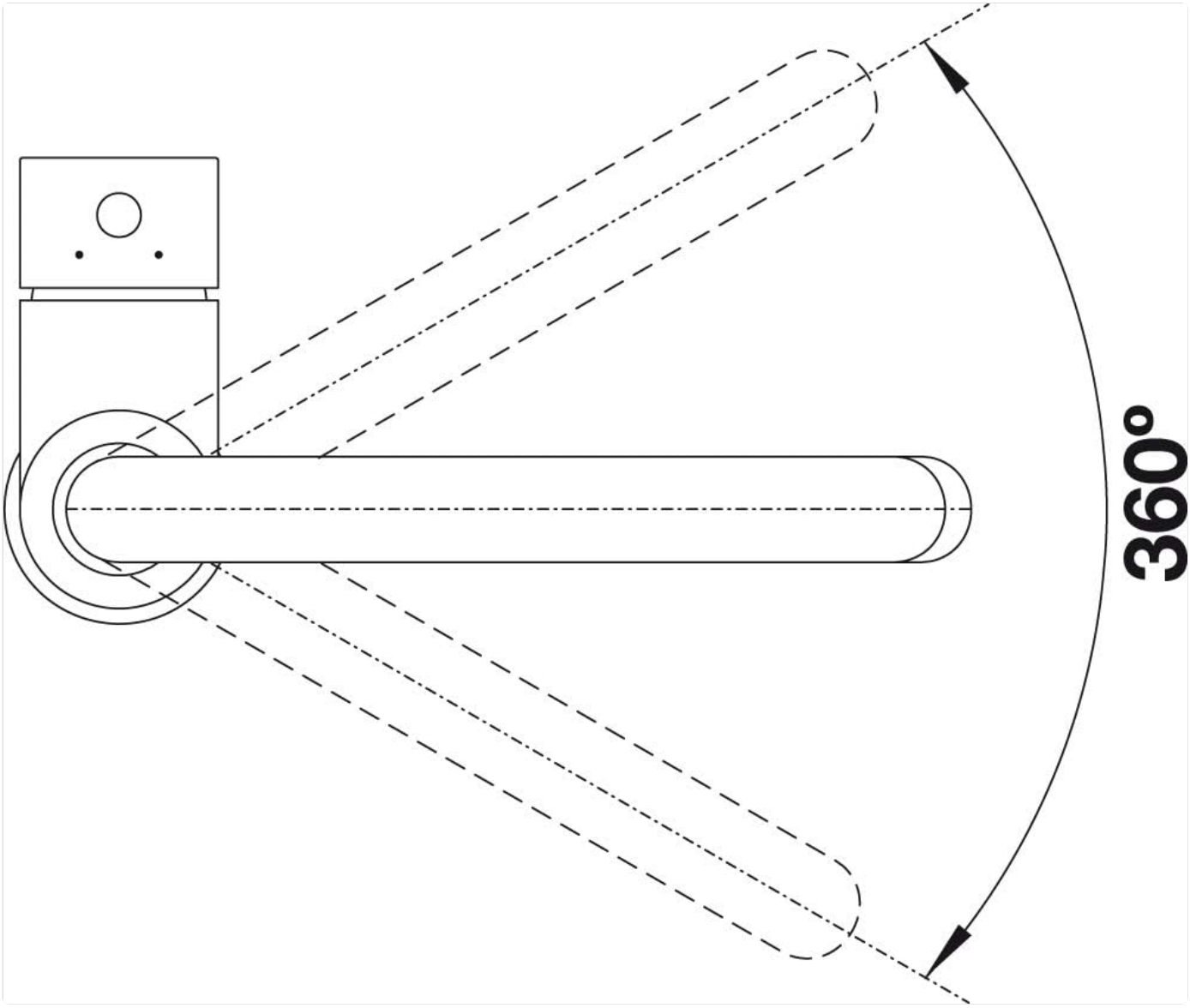


Figure 4: 360 Degree Swivel Diagram. This illustration demonstrates the full range of motion for the faucet's spout, highlighting its 360-degree rotation capability.



Figure 5: BLANCO MIDA Faucet in a kitchen setting. The faucet is shown installed next to a sink, demonstrating its practical application and aesthetic integration into a modern kitchen environment.

6. Maintenance

Regular maintenance will help preserve the appearance and functionality of your BLANCO MIDA faucet.

- **Cleaning the Surface:** Clean the Silgranit white surface with a soft cloth and mild soap and water. Rinse thoroughly and dry with a soft cloth to prevent water spots. Avoid abrasive sponges, scouring pads, or harsh chemical cleaners.
- **Aerator Cleaning:** Periodically unscrew the aerator at the end of the spout and clean any mineral deposits or debris. This helps maintain optimal water flow.
- **Ceramic Cartridge:** The BLANCO ceramic cartridge is designed for long-lasting, drip-free performance. If you experience persistent dripping or difficulty in adjusting water flow/temperature, the cartridge may need inspection or replacement by a qualified professional.

7. Troubleshooting

If you encounter issues with your faucet, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Low Water Flow	Clogged aerator; partially closed shut-off valve; kinked supply hose.	Clean or replace aerator; ensure shut-off valves are fully open; check supply hoses for kinks.
Water Leaks from Spout	Worn ceramic cartridge.	Contact a qualified plumber for cartridge inspection or replacement.

Problem	Possible Cause	Solution
Water Leaks from Base	Loose mounting nut; improper seal.	Tighten mounting nut; ensure proper installation of seals.
Difficulty Adjusting Temperature/Flow	Worn or faulty ceramic cartridge.	Contact a qualified plumber for cartridge inspection or replacement.

8. Specifications

Feature	Detail
Brand	BLANCO
Model Number	519418
Style	Spout Faucet (Bec de tuyau)
Color	Silgranit White
Material	Brass (faucet body), Ceramic (handle/lever)
Dimensions (L x W x H)	18.2 x 5.2 x 32.7 cm
Weight	1.44 Kilograms
Spout Height	221 Millimeters
Spout Depth	182 Millimeters
Number of Handles	1
Number of Holes Required	1 (min. 35 mm diameter)
Special Features	360° Swivel Spout
Flow Rate	1 Centilitre per second
Installation Method	Single-hole (Monotrou)
Components Included	Connector, connection hoses, stabilization plate

9. Warranty and Support

BLANCO products are manufactured to high-quality standards. Spare parts for this model are available for a period of 2 years from the date of purchase.
For further assistance, technical support, or warranty claims, please visit the official BLANCO website or contact your local BLANCO dealer. You can also visit the BLANCO Brand Store for more information.

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