



COMO

KITCHEN MIXER

Installation & Owner's Guide

FINISHES IN THIS GUIDE

COM-C	Chrome
COM-MB	Matte Black
COM-BN	Brushed Nickel
COM-GM	Brushed Gunmetal
COM-AB	Antique Brass
COM-BB	Brushed Brass

Read this guide before you begin.

This product must be installed by a licensed plumber, to the NZ Building Code (G12).

IVM-MAN-COM-NZ-01

Revision A · October 2026 · New Zealand edition

invoguemirrors.co.nz

Safety and compliance

Read this page in full before you begin. Share it with your installer.

▲ LICENSED PLUMBER

This product must be installed by a licensed plumber. All work must comply with the NZ Building Code (G12). This is a general guide; your installer may adapt the method to suit your site.

Before you begin

Unpack the tap and check it for damage and missing parts before anything is fitted. Confirm this is the model and finish you ordered.

Flush the pipework

Flush the hot and cold supply pipes before connecting the tap, to clear any debris that could damage the cartridge or block the outlet.

Turn off the water

Turn off the supply at the isolation valves before work starts.

Water pressure

The tap is rated for **50–800 kPa**. If your supply is above 500 kPa, your plumber will fit a pressure-limiting valve.

Water temperature

Hot water supply between **5 and 80 °C**.

Flexible hoses

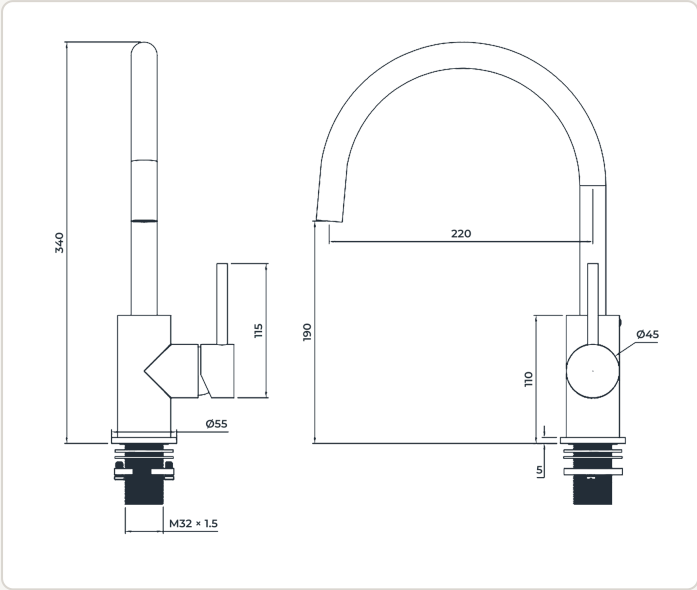
Don't twist or kink the inlet hoses during or after installation.

TEST BEFORE YOU FINISH

Test fully for leaks before you tile, line or finish anything that would make the connections hard to reach. We can't cover the cost of removing a product that was not tested before finishing work.

Your Como

A single-lever kitchen mixer with a high arched spout that swivels a full 360°. All dimensions in millimetres.



SPECIFICATION

WELS rating	5 Star · 6.0 L/min
WELS registration	T28127
WaterMark licence	WM-022467
Lead free	≤0.25% lead · Lead Free WaterMark (AU) WM-022467 · supports NZBC G12/AS1
Spout reach	220 mm
Clearance under spout	190 mm
Overall height	340 mm
Spout	Swivels 360°
Tap hole	Ø35 mm
Body / base diameter	Ø45 mm / Ø55 mm
Body	DZR brass
Cartridge	Citec ceramic

INSTALLATION DATA

Mounting	Single hole, bench or sink
Tap hole	Ø35 mm
Shank thread	M32 × 1.5
Water connection	½" BSP flexible hoses to isolation valves
Hoses	Red = hot (left) · Blue = cold (right)
Working pressure	50–800 kPa (factory rating)
Water temperature	5–80 °C
Installation	Licensed plumber, to the NZ Building Code (G12)

Planning

Check these with your installer before anything is cut or fixed.

Tap hole

One hole, **Ø35 mm**, in the bench or sink. The shank is M32 × 1.5.

Height

The tap stands **340 mm** above the bench. Check it clears sills, shelves and overhead cabinets.

Under the spout

There is **190 mm** from the bench to the spout outlet.

Reach

The outlet sits **220 mm** from the centre of the tap hole. Check it lands over the sink bowl.

Isolation valves

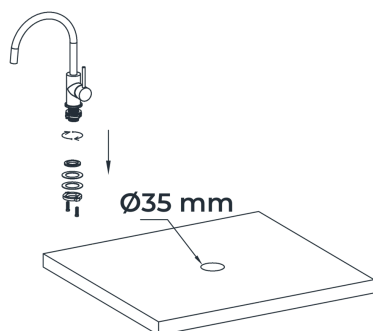
Hot and cold isolation valves under the sink, each taking a **½" BSP** flexible hose.

HOT AND COLD

The **red** hose is hot and goes on the **left**. The **blue** hose is cold and goes on the **right**, viewed from the front. Hot and cold are also marked on the handle.

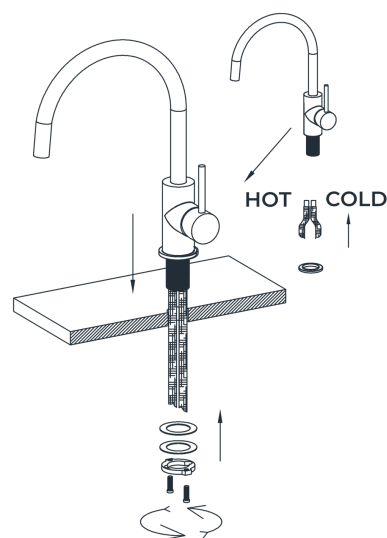
Installation

The steps follow the manufacturer's method.



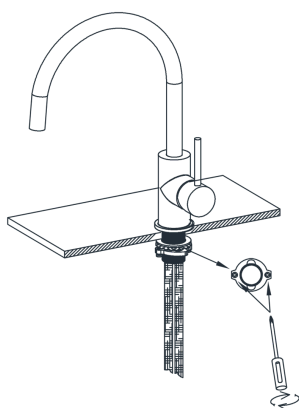
1 Prepare the tap

Lay out the parts. Screw the first flexible hose into the base of the tap by hand. Fit one hose at a time.



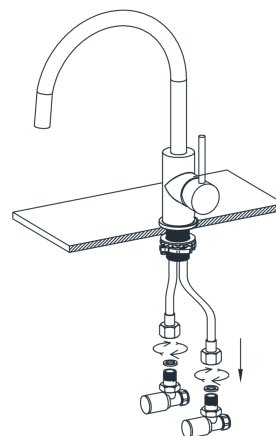
2 Fit the tap

Sit the tap over the hole on its base ring. From below, fit the second hose and secure the tap with the fixing kit on the shank.



3 Connect the hoses

Connect the **red** hose to the hot isolation valve and the **blue** hose to the cold, matching the marks on the handle. Don't twist the hoses.



4 Test for leaks

Open the valves slowly. Run the tap on full hot and full cold, then check every connection for drips before you finish the cabinetry.

Using and caring for your Como

The lever

The lever controls the flow and the temperature. Hot and cold are marked on the handle.

Cleaning

Clean with warm soapy water and a **soft cloth** only. Rinse and dry to keep the finish looking its best.

Never use

Cleaners containing acids (including vinegar), chlorine or caustic soda, abrasive powders, scourers or brushes. They damage the finish and are not covered by the warranty.

TROUBLESHOOTING

Flow is low or uneven	Check the spout outlet is clean and free of debris.
A connection under the basin drips	Turn off the isolation valve, check the washer is seated and re-tighten.
The tap moves on the bench	Re-tighten the fixing kit under the bench.

Still not right? Email us with your order number (page 07).

Warranty and support

Tap body	15 years
Cartridges, valves & aerators	7 years
Surface finish	3 years
Washers & O-rings	2 years

Parts warranty for home use, original purchaser and installation, proof of purchase required. Full terms at invoguemirrors.co.nz/pages/tapware-warranty. In addition to your rights under the Consumer Guarantees Act 1993.

QUESTIONS OR A CLAIM

Email us with your order number and a photo of the issue.
info@invoguemirrors.co.nz
Full warranty terms:
invoguemirrors.co.nz/pages/tapware-warranty

YOUR RECORD

Finish and product code	
Date purchased	
Order number	
Installed by	
Installation date	