SFS-1272

MATT BLACK / CHROME

Deck-mounted basin mixer | Single lever | Pop-up basin waste



Shown in matt black.

A gentle stream.
An easy rinse.

One lever controls the flow and temperature. The aerator mixes air into the stream for a softer feel when washing your hands or rinsing your face. A matching pop-up waste is included.

FINISH OPTIONS

MATT BLACK
SFS-1272-BK

CHROME
SFS-1272-CH

Both finishes share the same fit, dimensions and installation.

KEY BENEFITS

01 Single-lever control

Adjust the water flow and temperature with one hand.

02 Aerated flow

The built-in aerator softens the stream and helps reduce splashing.

03 Matching pop-up waste

Press the plug once to close it and again to release it.

142 mm	120 mm	85 mm	5 years
OVERALL HEIGHT	SPOUT REACH	SPOUT HEIGHT	WARRANTY

ACS and KTW documentation covers the relevant water-contact components.

ACS Certified

KTW Hose

5-Year Warranty

Product dimensions and contents

Basin mixer dimensions, deck requirements and everything included in the box.

PRODUCT DIMENSIONS



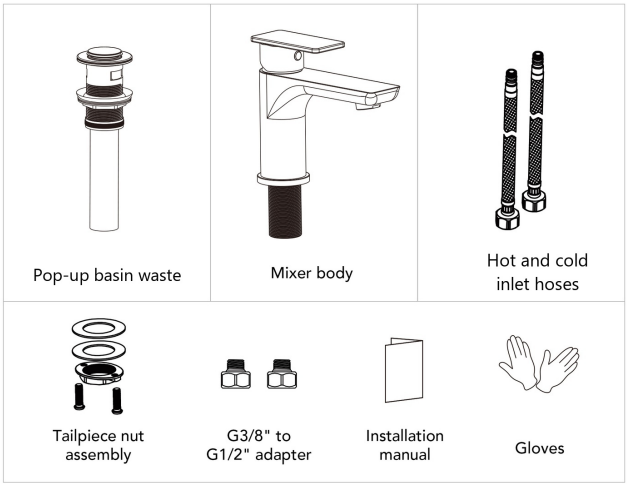
KEY DIMENSIONS

142 mm	**OVERALL HEIGHT**
167 mm	**OVERALL DEPTH**
120 mm	**SPOUT REACH**
85 mm	**SPOUT HEIGHT**
45 mm	**BASE DIAMETER**

DECK REQUIREMENTS
Tap hole: 33-35 mm | Maximum deck thickness: 35 mm

Box contents

Contents shown in matt black. The chrome model includes the same parts; contact us if anything is missing.



CORE COMPONENTS

1. Mixer body
2. Tailpiece nut assembly (1 set)
3. Hot and cold inlet hoses
4. Pop-up basin waste

FITTINGS AND ACCESSORIES

5. Manual W-126(ES)
6. 1 pair of gloves
7. 2 × G3/8 to G1/2 adapters

BEFORE INSTALLATION

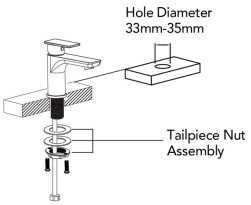
Check all parts and confirm the basin hole, deck thickness and clearance below.

Installation overview

For complete instructions and maintenance guidance, refer to manual W-126(ES).

TOOLS REQUIRED Phillips screwdriver (not included).

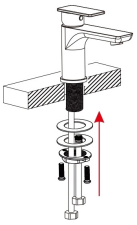
01 FIT THE MIXER



Check the 33-35 mm tap hole. Insert the mixer and thread the tailpiece nut assembly onto the shank.

CHECK: 33-35 MM HOLE

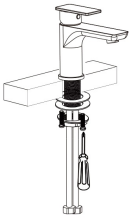
02 FIT THE INLET HOSES



Connect the red hot-water hose to the left inlet on the tap and the blue cold-water hose to the right inlet.

HOT LEFT / COLD RIGHT

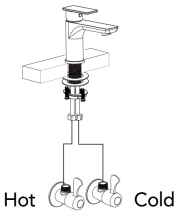
03 SECURE UNDERNEATH



Tighten the two screws with a Phillips screwdriver.

CHECK: TWO SCREWS SECURE

04 CONNECT TO THE SUPPLY VALVES



Connect each hose to its corresponding supply valve. Turn on the water and check all tap connections for leaks.

TEST ALL TAP JOINTS

Installation checks

BASIN FIT

Use a 33-35 mm tap hole, up to 35 mm deck thickness, and check access below the basin.

CONNECTIONS

Check hot/cold orientation and every joint for leakage. Confirm pipes and supply valves are clean.

CARE

Do not disassemble the main body. Rinse with clean water and dry with a soft cloth. Avoid abrasive or acidic cleaners.

Need help?

Questions about this product or its installation? Contact our customer service team.

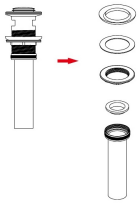
EMAIL
contact@everstein.eu
TELEPHONE
+48 732 083 880

Fitting the basin waste

The pop-up basin waste is included. Follow W-126(ES) pages 4-5, then test the finished basin.

INCLUDED COMPONENT Pop-up basin waste with gasket, washer and fixing sleeve.

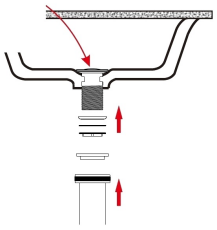
01 DISASSEMBLE



Starting from the bottom, separate the waste parts. Keep the rubber gasket, washer, fixing sleeve and lower pipe together.

KEEP ALL PARTS

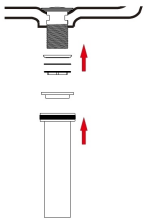
02 FIT AND SEAL



Insert the top of the waste into the basin hole. From below, fit the rubber gasket, washer and then the fixing sleeve.

FIT GASKET AND SLEEVE

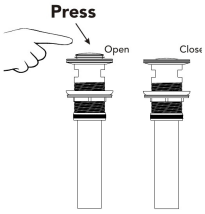
03 TIGHTEN FIXING SLEEVE



Tighten the brass fixing sleeve without overtightening, then screw the lower section of the waste back into place.

DO NOT OVERTIGHTEN

04 TEST AND OPERATE



Press the plug once to close it and again to release it. Check that the waste opens and closes freely.

CHECK PLUG OPERATION

Basin waste checks

SEALED FIT

Check the rubber gasket, washer and fixing sleeve sit correctly before the final tightening.

DRAINAGE SPEED

Confirm water drains smoothly without blockages, pooling or slow drainage.

BASIN MATCH

Make sure the included waste size and type match the basin before final tightening.

Test for leaks

Close the plug and run a little water into the basin. Check underneath for leaks. Press the plug again to release the water, then check the waste and pipe connections as the basin empties.