



IMPORTANT SAFETY INFORMATION

- **Read these instructions fully before starting installation.**
- Always check that the wall, cabinet, or supporting structure is suitable for the weight of the sink, water, fittings, and everyday use.
- Wear safety goggles and gloves when drilling, cutting, or handling metal brackets.
- Check for hidden pipes, cables, or services before drilling.
- Do not rely on sealant alone to support the sink; the bracket must provide mechanical support.
- If you are unsure about the wall type, cabinet strength, or plumbing connections, consult a qualified tradesperson.

TOOLS AND MATERIALS REQUIRED

Tools

Tape measure, pencil, drill, 2.5mm drill bit, PH2 screwdriver, 13mm spanner or socket.



Materials

Sink support bracket, cleaning cloth.

Note: Fixings must be suitable for the installation surface. Solid masonry, reinforced stud walls, or strong cabinet side panels may require different fixings.

(The screws supplied are designed for installation into MDF/MFC cabinet walls.)

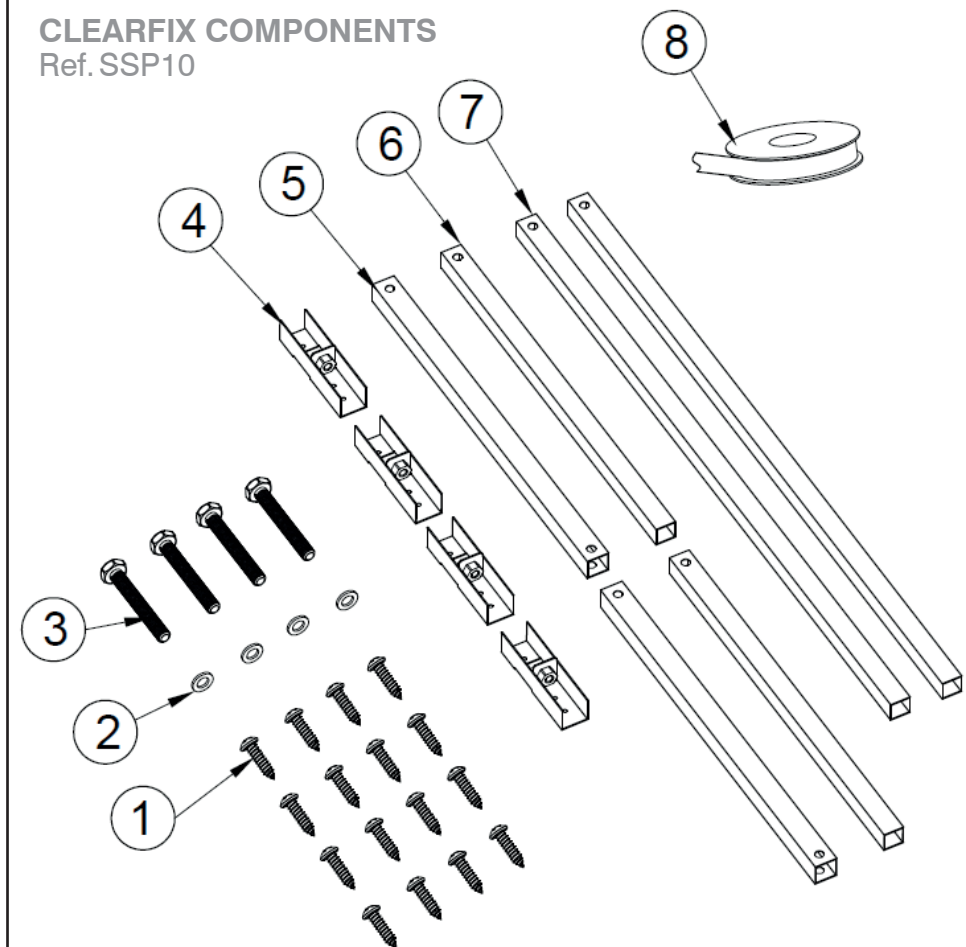
BEFORE YOU BEGIN

- 1 Unpack the bracket kit and check all parts are present and undamaged.
- 2 Confirm the sink type and bracket type match the installation method.
- 3 Turn off the water supply if any plumbing is being moved or disconnected.
- 4 Clean the installation area and remove any obstructions inside the cabinet or around the wall.
- 5 Offer the sink into position to confirm that the support bracket will not interfere with waste pipework, tap hoses, or overflow fittings.

(See page 2 for components plan)

CLEARFIX COMPONENTS

Ref. SSP10

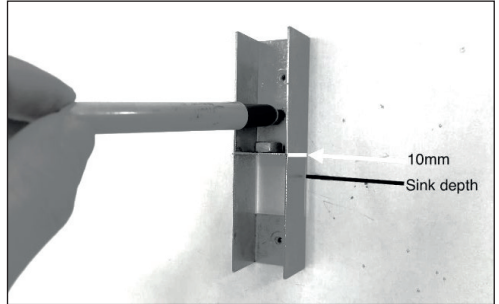


ITEM NO.	DESCRIPTION	QUANTITY
1	4 x 20mm PH2 Screws	16pcs
2	M8 Washers	4pcs
3	M8 x 65mm Bolts	4pcs
4	Hanging Brackets	4pcs
5	Large Diameter Tubes	2pcs
6	Short Small-Diameter Tubes	2pcs
7	Long Small-Diameter Tubes	2pcs
8	Anti-vibration Foam Tape	1 roll

INSTALLATION STEPS

Step 1: Mark the Bracket Position

- Measure and mark the lowest point of the sink when it is in position.
- Position the bracket against the sink reference mark and ensure that the centre of the bracket is at least 10mm above the sink mark. (*Allowing full adjustment*)
- Mark the fixing hole positions using a pencil or marker.

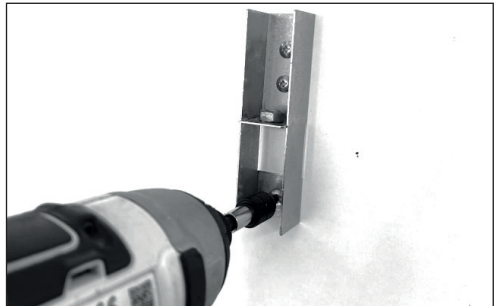


Step 2: Check the Fixing Area

- Check the marked area for hidden pipes, electrical cables, and other services. Confirm that the bracket will fix into a solid, load-bearing surface.

Step 3: Drill Pilot Holes

- Drill three 2.5mm pilot holes at the marked fixing positions for each bracket.
- Keep the drill square to the surface so the bracket sits flat.
- Install the fixing screws.



Step 4: Fit the Bracket or Support Rail

- For cabinets ranging from 450mm – 750mm, use tube **5*** & **6***
- For cabinets ranging from 750mm – 1000mm, use tube **5*** & **7***
- Use Bolts **3** and Washers **2** to assemble the tubes. Initially engage the bolts by 2–3 full threads only.
- Apply the anti-vibration foam tape to the top face of the support tubes.



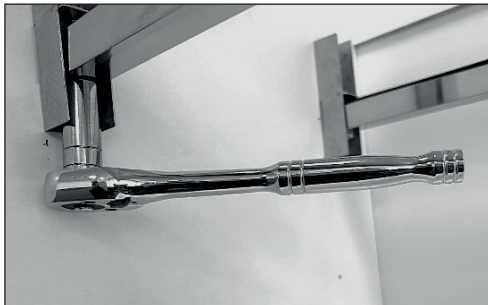
Step 5: Position the Sink

- Carefully place the sink onto the bracket or support rail. Use assistance where needed, especially with ceramic, fireclay, or heavy sinks. Check that the sink sits evenly and that the support system is making proper contact with the underside of the sink.

INSTALLATION STEPS CONTINUED

Step 6: Adjust and Level

- Use the adjustment bolts to bring the sink level / sink to worktop level. Apply enough upward support to hold the sink firmly, but do not force the bracket so hard that it bends the sink or damages the worktop.
- Apply a bead of sealant to the top edge of the sink to waterproof the cabinet and provide additional support.



Step 7: Test the Installation

- 1 Check that the sink is level from front to back and side to side.
- 2 Turn the water supply back on slowly.
- 3 After allowing the sealant to cure for 24 hours, run hot and cold water and inspect all joints for leaks.
- 4 Fill the sink partially, then release the water to test the waste connection.

Final Checklist

- Bracket fixings are tight and secure. (**Caution** – The adjustment bolts are intended for levelling only and should not be used to apply excessive pressure to the sink or worktop.)
- Sink is level and stable.
- Support points contact the underside of the sink correctly.
- No pipework is strained, trapped, or rubbing against the bracket.
- All water and waste connections are leak-free.
- Excess sealant has been cleaned away.

Spare Parts and Service

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SINKS & TAPS

Contact: **Sterling**
Phone: **01684 299555**
Fax: **01684 290958**
Email: **sales@sterling.eu.com**
Website: **www.sterling.eu.com**