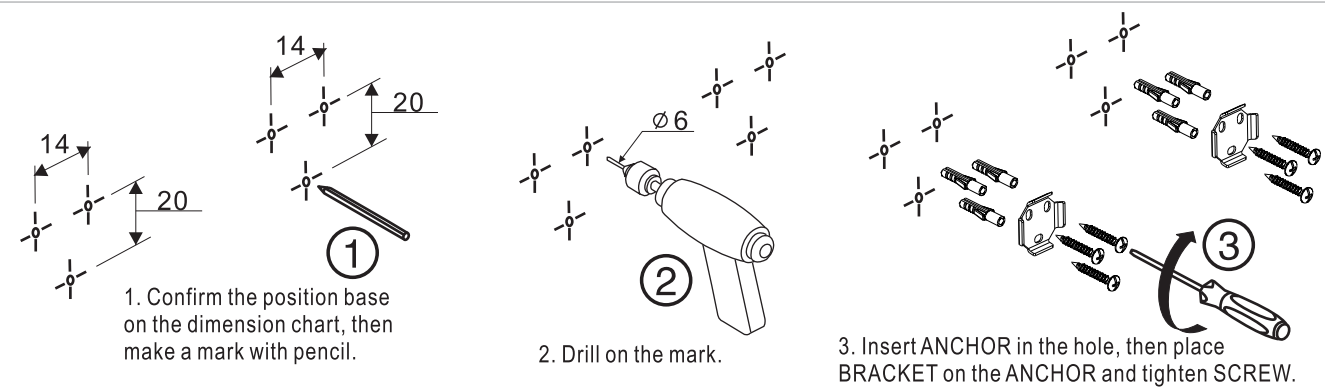
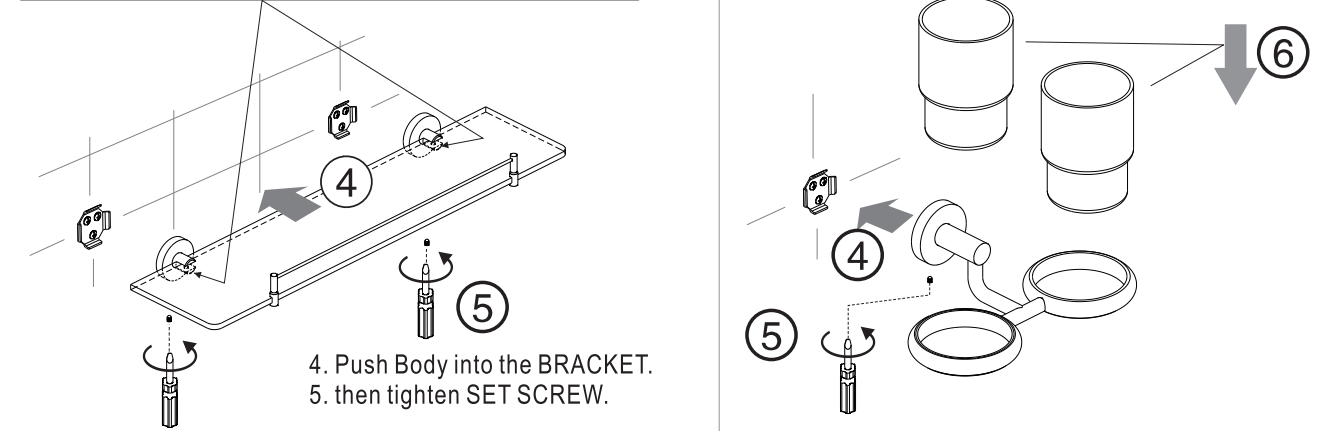


Install (example)



Note: The distance between both BRACKET would be adjustable.



Care & Maintenance

Note: Can not be loaded over 5 kg;
Plasterboard installations should be screwed into a stud, noggin, or be otherwise appropriately reinforced.

- * Rinse the product with clean water.
- * Dry with soft cotton flannel cloth.
- * Do not clean the product with acid, polish, abrasives, harsh cleaners, or cloth with a harsh surface as these products may damage the finish.

Warranty

This Product is covered by a 3 year warranty
We do not grant warranty for faults caused by

- * Unsuitable or improper use
- * In correct installation
- Installation or part installation by the purchaser or any person other than a LICENSED PLUMBER
- * Normal wear and tear
- * Improper or negligent treatment
- * Inadequate or complete lack of maintenance
- * Unsuitable usage
- * Chemical, electrochemical or electrical influences



Attention:
Please leave the manual with the customer after installation is finished.

Installation & Operation Instructions

Concept Round Accessories

 FFAS1487-908500BF0 (WF-1487.908.50) Concept Round Paper Holder w/o Cover	 FFAS1489-908500BF0 (WF-1489.908.50) Concept Round Paper Holder with Cover	 FFAS1485-908500BF0 (WF-1485.908.50) Concept Round Double Glass Holder	 FFAS1483-908500BF0 (WF-1483.908.50) Concept Round Grille Soap Dish	 FFAS1486-908500BF0 (WF-1486.908.50) Concept Round Toilet Brush	 FFAS1491-908500BF0 (WF-1491.908.50) Concept Round Glass Flat Shelf	 FFAS1492-908500BF0 (WF-1492.908.50) Concept Round Glass Flat Shelf with Guard Rail	 FFAS1490-908500BF0 (WF-1490.908.50) Concept Round Towel Ring
 FFAS1493-908500BF0 (WF-1493.908.50) Concept Round Towel Rack	 FFAS1481-908500BF0 (WF-1481.908.50) Concept Round Robe Hook	 FFAS1482-908500BF0 (WF-1482.908.50) Concept Round Soap Dish Holder	 FFAS1484-908500BF0 (WF-1484.908.50) Concept Round Glass Holder	 FFAS1494-908500BF0 (WF-1494.908.50) Concept Round Double Towel Rack	 FFAS1495-908500BF0 (WF-1495.908.50) Concept Round Shelf Towel Rack	 FFAS1488-908500BF0 (WF-1488.908.50) Concept Round Vertical Paper Holder w/o Cover	

Thank you for selecting American-Standard - the benchmark of fine quality for over 100 years.
To ensure that your installation proceeds smoothly--please read these instructions carefully before you begin.

* American Standard always keep raising and improving the product design and performance, and reserve the right to modify the dimension and spification. At this case, we will not inform you separately.
* This installation instruction sheet is for your reference only, the dimension and specification is subject to the actual products.
All instruction procedures must comply in strict accordance with applicable local plumbing and building codes

Recommended Tools and Materials



Parts List / Dimension

FFAS1487-908500BF0

PARTS LIST		
No.	Part Name	Q'ty
1	Anchor	3
2	Holder seat	1
3	Self-tapping Screw	3
4	Set screw	1
5	Body	1

FFAS1489-908500BF0

PARTS LIST		
No.	Part Name	Q'ty
1	Anchor	3
2	Holder seat	1
3	Self-tapping Screw	3
4	Set screw	1
5	Body	1

FFAS1485-908500BF0

PARTS LIST		
No.	Part Name	Q'ty
1	Anchor	3
2	Holder seat	1
3	Self-tapping Screw	3
4	Set screw	1
5	Body	1
6	Cup	2

The technical drawing shows two views of the electric pressure cooker:

- Front View (Left):** Shows the overall height as 357 mm. The base has a diameter of 188 mm. A side view of the lid handle indicates a width of 45 mm.
- Top View (Right):** Shows the lid with a diameter of 172 mm and a central knob with a diameter of 19 mm.

This diagram shows the front panel assembly in an exploded perspective view. It includes a rectangular front panel (5) with rounded corners. Four screws (1) are shown being inserted into the panel from the front. Four nuts (2) are shown being threaded onto the screws from the back. Four washers (3) are shown being placed between the front panel and the nuts. A dashed line indicates the internal structure of the panel. A small square symbol (4) is shown on the bottom edge of the panel, likely indicating a mounting point or a specific material feature.

This diagram shows the front panel assembly. It includes a long, thin panel (4) with a dashed line indicating a fold or hinge. Two mounting brackets (1) are shown, each with two screws (2) and a washer (3). The panel is shown being attached to a base (5) using these brackets and screws.

Technical drawing of the 'Banco' bench. The top view shows a rectangular frame with a width of 134 and a length of 350 (adjustable). The side view shows the bench's profile with a total length of 500. The drawing includes dimensions for the seat height (134), the adjustable length (350), and the total length (500).

The drawing shows a shaft assembly with two bearings. The total length of the shaft is dimensioned as 552. Below the shaft, a detail view of a bearing is shown with dimensions 2-ø48 and 67.

Diagram illustrating the components of the front panel assembly:

- 1: Screws
- 2: Screws
- 3: Screws
- 4: Front panel assembly (main unit)
- 5: Front panel assembly (lower section)

Technical drawing of the 'Tavolo da salotto' (Living Room Table). The side view shows a table with a width of 62 cm, a height of 39 cm, and a length of 159 cm. The top view shows a circular table with a diameter of 110 cm and a height of 41 cm.

Diagram illustrating the exploded view of the front panel assembly components:

- 1: Screws
- 2: Mounting bracket
- 3: Screws
- 4: Small circular component (likely a gasket or seal)
- 5: Large cylindrical component (likely the main body or housing)

Technical drawing of a roller assembly. The top view shows a cylindrical roller with a diameter of 48 and a length of 552. The side view shows the roller mounted on a frame with a height of 110 and a mounting bracket width of 2-ø40.

LIST

	Q'ty
	6
	2
Screw	6
	2

Technical drawing of a mechanical part showing front and top views with dimensions:

- Front View (Left):** Shows a vertical shaft with a horizontal flange at the bottom. The total height is 144. The flange has a thickness of 48 and a diameter of $\phi 48$. The shaft has a diameter of $\phi 16$ and a total length of 102.
- Top View (Right):** Shows the circular cross-section of the part. The outer diameter is $\phi 85$. The inner shaft has a diameter of $\phi 16$. The flange has an outer diameter of $\phi 24$ and a thickness of 168.