IMPORTANT: Please read all of the instructions before installation.

General:

- Johnson Suisse recommends this product is installed by a licensed plumber in compliance with all relevant regional regulations.
- Prior to the installation, all pipe work should be thoroughly flushed.
- After installation all connections must be checked for leaks. Regional waterproofing requirements must be observed.
- All outlets used primarily for personal hygiene shall deliver water at a safe temperature as per regional regulations.
- In case limited water flow is experienced, clean aerator and filter washers to remove any foreign material.
- The installer has the responsibility to ensure a waterproof seal between the product and mounting surface. If in doubt about the quality of the seal, remove the product and reinstall.
- Lime deposits can be prevented from forming on the faceplate by wiping immediately after use.
- If shower performance is compromised by the build-up of lime scale, soak in limescale remover for up to 10 minutes. Do not attempt to remove limescale with abrasives or similar and don't use products containing harsh chemicals as these can damage the shower.
- When water pressure is in excess of 500kPa, a pressure limiting device is required in accordance with AS/NZS 3500 recommendation.

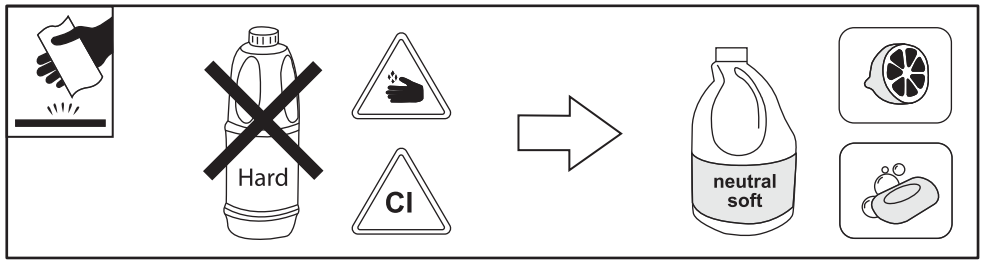
See full warranty terms and conditions at www.johnsonsuisse.com.au

WaterMark LIC.WMK25965 AS/NZS 3662 SAI GLOBAL

WaterMark LIC.WMKA25013 AS/NZS 3718 SAI GLOBAL

CARE AND CLEANING:

Never use abrasives or abrasive cleaning agents to clean this product. Clean regularly with contamination free warm soapy water and a damp soft cloth.



Distributed in Australia by: Bathroom Products Australia P/L
ABN 87 079 297 617 | Tel: 1300717 717 | johnsonsuisse.com.au

VENEZIA Showers and Spouts
Installation Guide

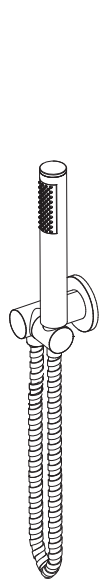
Technical Specifications:

Operating Pressure:
Min:150kPa/1.5bar
Max:500kPa/5bar*
Optimum: 150kPa/1.5bar - 500kPa/5bar

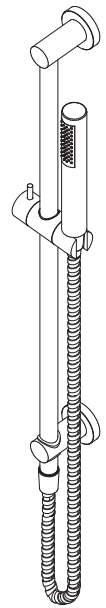
Operating Temperature:
Hot: Max 60°C (Regional specific regulations apply)
Cold: Min 5°C

Inlet Connections:
All ½" BSP

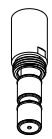
Model No:
JTV18XXX
JTV19XXX
JTV07XXX
JTV09XXX
JTV12XXX
JTV02XXX
JTV08XXX
JTV22XXX
XXX - defines the finish colour



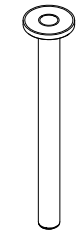
HAND SHOWER ON WOB JTV18



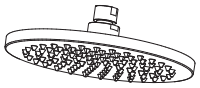
SHOWER RAIL JTV19



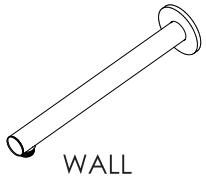
DUAL CHECK VALVE XJTV400



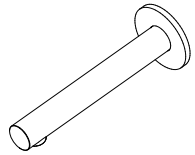
CEILING SHOWER ARM JTV07



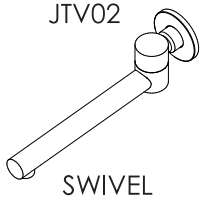
OVERHEAD SHOWER 200MM JTV12



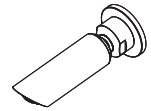
WALL SHOWER ARM JTV09



BATH SPOUT JTV02



SWIVEL BATH SPOUT JTV08

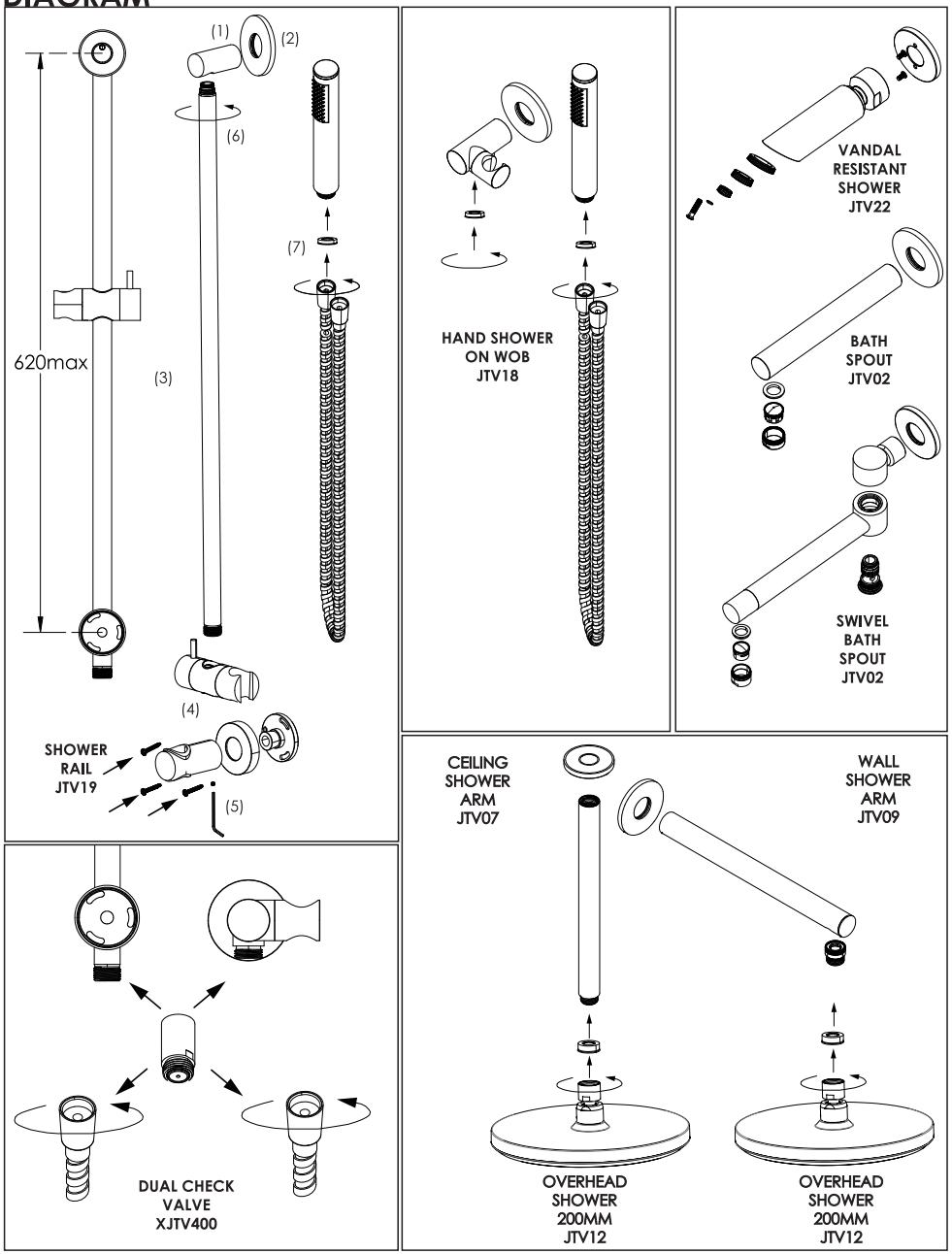


VANDAL RESISTANT SHOWER JTV22

Johnson Suisse
Bathroom Solutions

IMPORTANT: Please read all of the instructions before installation.

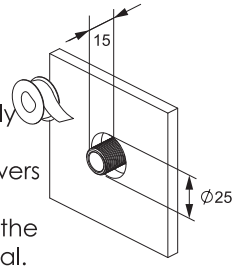
DIAGRAM



IMPORTANT: Before you begin, turn off the water supply. It is recommended to fit isolation valves both the hot and cold supply.

INSTALLATION PROCEDURE:

Inlet Connections Installation:
All 1/2" BSP Female Connections



Step 1. Wall lining hole should be cut or finished to approximately 25mm. The male outlet thread should be waterproofed in accordance with the regional requirements. For overhead showers and rail showers we recommend the height from the floor is 1800mm. Cut off the male threaded connection to 15mm from the wall lining and apply thread seal tape to ensure a watertight seal.

Step 2.

Overhead Shower with Ceiling or Wall shower Arms: Screw the female thread onto the male thread ensuring that there is a good seal. Slide on the flange and silicone it into position if required. Screw the overhead shower onto the male thread of the shower arm ensuring good seal between parts with flow controller and mesh filter washer.

Vandal Resistant Shower: Screw the female thread onto the male thread ensuring that there is a good seal. The Shower is on a ball joint so it can be moved into the correct orientation after installation.

Bath and Swivel Bath Spouts: Screw the spout or inlet connection onto the male thread ensuring that there is a good seal. Ensure the spout outlet aerator is correctly orientated down.

Hand Shower on Wob: Screw the elbow onto the male thread ensuring that there is a good seal. Ensure the elbow is orientated down to connect the hose and hand-shower, make sure to include the inline filter and rubber washers to eliminate leaking.

Rail Shower: Unscrew the rail from the upper inlet connection elbow (1). Place the cover flange in position around the male outlet thread (use silicone if necessary) (2). Screw the upper inlet connection onto the male thread ensuring that there is a good seal (1). Ensure the inlet connection is orientated down to connect the rail back into position. Measure vertically down (620mm max from the center of the water inlet) to install the bottom fixation bracket and the cover flange so the rail will be perpendicular to the floor (3).
Slide on the hand-shower holder and the bottom fixation bracket (4). Use the set screw and hex key to connect the bottom fixation bracket (5). Push the rail up into the upper inlet, hand tighten in a clockwise direction (6). Connect the hose and hand-shower, include the inline filter and rubber washers to eliminate leaking (7).

Dual Check Valve: Some shower installations may require back-flow prevention to stop cross contamination. Install the XJTV400 in between the hose connection to comply if the installation is assessed as a risk.