

Warranty Information

Proof of purchase will be required.

The guarantee does not cover faults or damage caused by incorrect installation and/or maintenance, ordinary wear and tear, water composition, etc.

*Please see www.deva-uk.com for full terms and conditions of warranty

Cleaning

Your product has a high-quality finish and should be treated with care to preserve the visible surfaces. Never use abrasives or abrasive cleaning agents to clean this product clean regularly with contamination free warm water and a damp soft cloth. Do not use products containing chlorine bleach or hydrochloric acid as these can damage the product.

We have a policy of continuous improvement and reserve the right to change specifications without notice.

Anti Vandal Shower System

AVSH002

Installation Guide

Technical Specification

Operating Pressure

Min: 0.2 Bar

Max: 5.0 Bar

Operating Temperature

Hot: 65°C

Cold: 5°C

Inlet Connections

15mm Copper



Features

- Sturdy brass construction and compact rounded shape for both style and durability
- Suitable for sports centres, public facilities etc.
- Pre-set automatic shut off after approximately 20 seconds

METHVEN UK LIMITED
METHVEN EXPERIENCE CENTRE
3/3A STONE CROSS COURT
YEW TREE WAY
GOLBORNE
WARRINGTON
WA3 3JD
UNITED KINGDOM
INST-AVSH002
27/04/2022

TEL: 0800 195 1602
FAX: 0844 406 8690
EMAIL: sales@uk.methven.com
www.deva-uk.com
www.methven.com



Please read all of the instructions before installation.

General

Methven recommends this product is installed by a competent person in compliance with all relevant regional regulations.

After installation, all connections must be checked for leaks.

All outlets used primarily for personal hygiene shall deliver water at a safe temperature as per regional regulations.

It is the responsibility of the installer to ensure a waterproof seal is achieved.

Contents

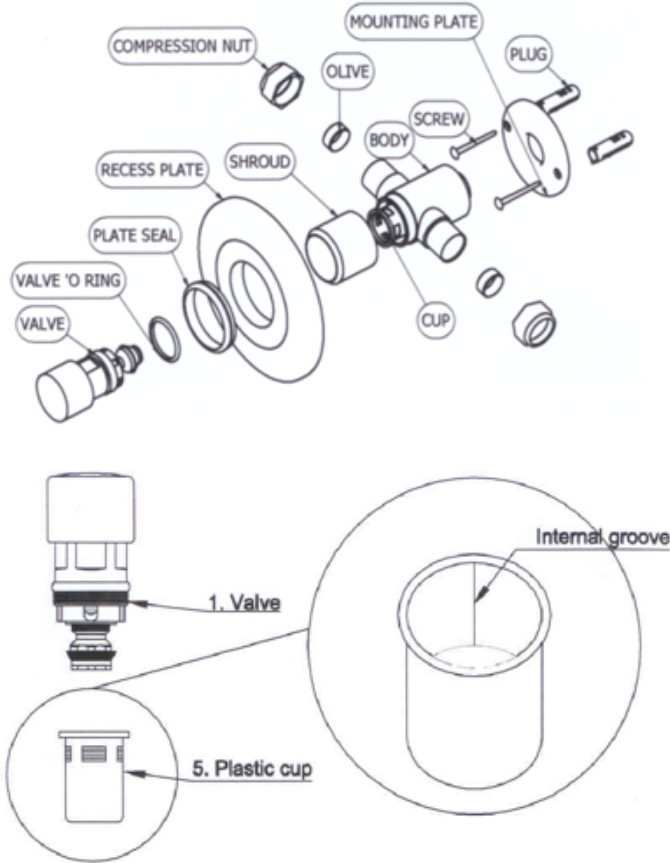
General Safety Information	2
Line Drawings	3
Product Breakdown - NCToo2	4
Product Breakdown - NCToo3	5
Installation Instructions	6
Maintenance	7
Warranty Information	8
Cleaning	8

Maintenance

These products due to the design may need some maintenance.
The regularity of this will depend on, it's usage and the water type.
If in a hard water area maintenance may be required more often.

To maintain good working order it is recommended to clean out the white plastic cup inside the mixer, specifically the fine internal groove (as shown)

To do this first turn off water supply.
Remove handle/valve using a spanner.
The valve will then pull from the mixer.
The white plastic cup may come away with the valve, if not simply remove it by pulling it from the body.
Once removed clean out the cup and run down the groove.
When thoroughly cleaned, replace cup and valve and tighten.



Installation Instructions

Flush out pipes prior to installation, to avoid debris in the pipework which may damage the product.

Turn off water supply

NCT002

Offer plate to wall and mark drill holes in required location so that the body elbows aligns with pipes when fully tightened into plate (check arrow direction on body)

Drill holes and inset plugs

Fit plate to wall and secure with screws

Screw valve into plate until secure

Connect olives and compression nuts to body

Insert pipes into body a minimum of 10mm, tighten connections to seal.

The time delay of approx 20 seconds is not adjustable, but timing may be effected by higher pressure, to overcome severe problems pressure reducing devices should be fitted (not supplied)

AVSH001

Concealed:

Attach fittings 11 to 13 to pipework and secure to wall with screws (14) and plugs (15), ensuring all connections are tightened.

Fit Blanking plug (20) with O-Ring into hole on underside of body.

Ensure all connections are tightened and are water tight.

Exposed:

Fit blanking plug (19) with O-Ring to front of backplate (10) as shown.

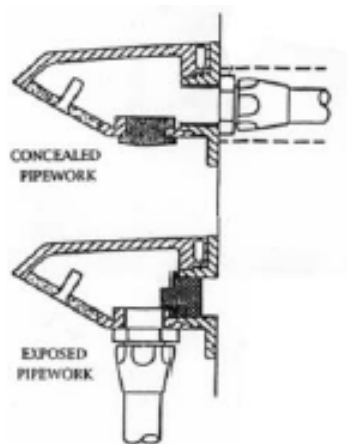
Attach shower head to pipe work and mark out position of backplate on wall.

Remove fixed body (5) and fix backplate to wall using screws and plugs (14 & 15)

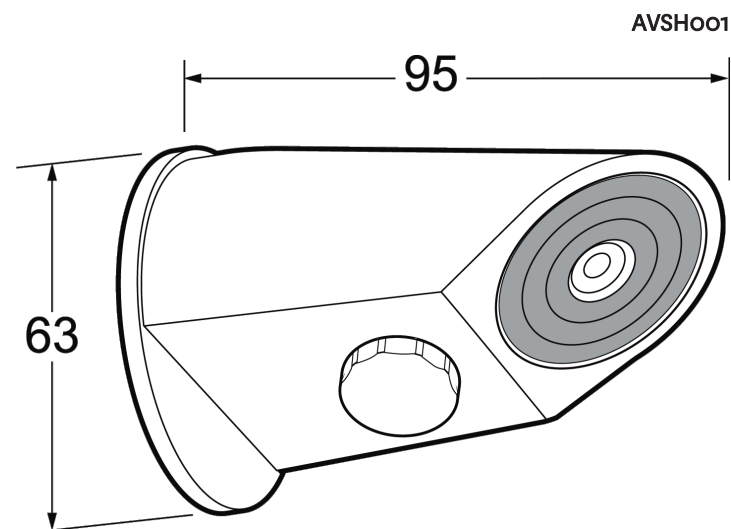
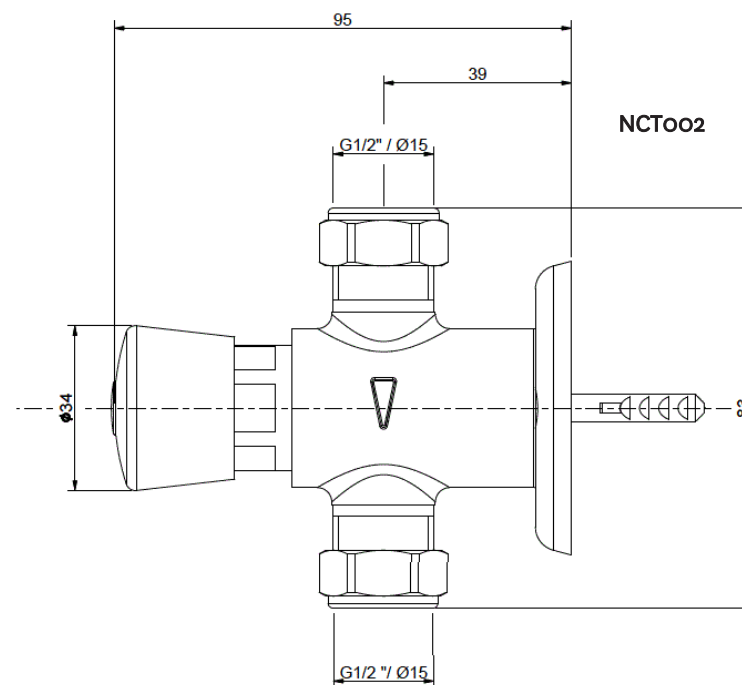
Replace body and secure using grub screw (6)

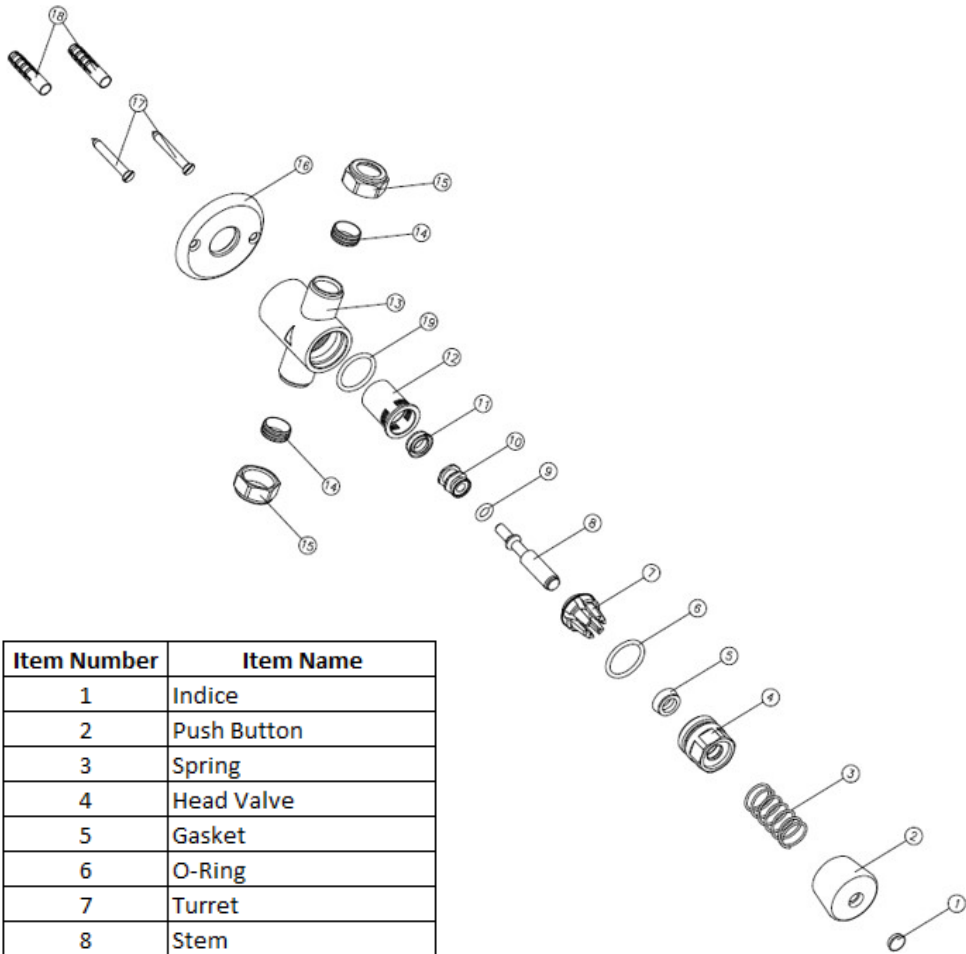
Tighten nut (13) to pipework

Ensure all connections are tightened and are water tight.

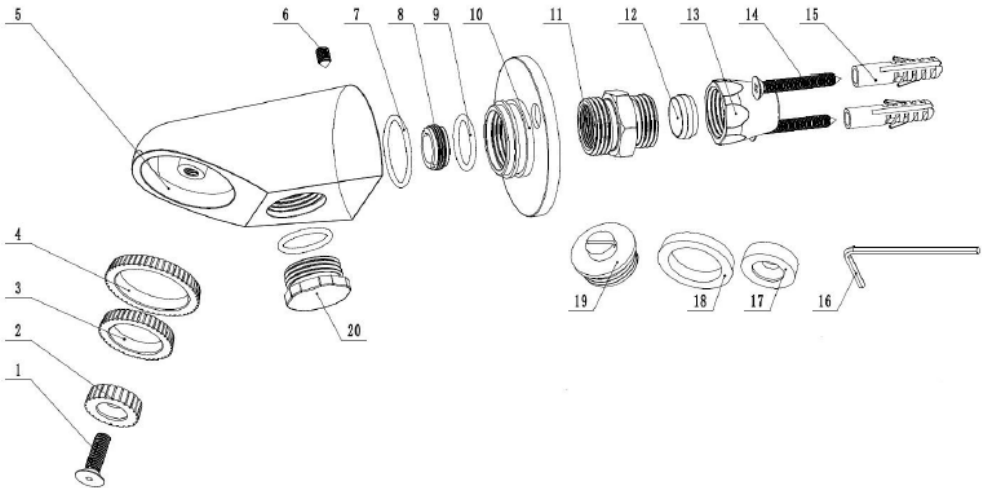


Line Drawings





Item Number	Item Name
1	Indice
2	Push Button
3	Spring
4	Head Valve
5	Gasket
6	O-Ring
7	Turret
8	Stem
9	O-Ring
10	Valve
11	Gasket
12	Cup
13	Tap Body
14	Olive
15	Compession Nut
16	Plate
17	Screw
18	Plug
19	Seal



Item Number	Item Name	Item Number	Item Name
1	Screw	11	Inlet Adaptor
2	Small Spray Ring	12	Sealing Washer
3	Mid Spray Ring	13	Nut
4	Big Spray Ring	14	Screw
5	Shower Head	15	Wall Plug
6	Grub Screw	16	Allen Key
7	O-Ring	17	Small Water Stop Strip
8	Blanking Plug	18	Mis Water Stop Strip
9	O-Ring	19	Plug
10	Back Plate	20	Blanking Plug