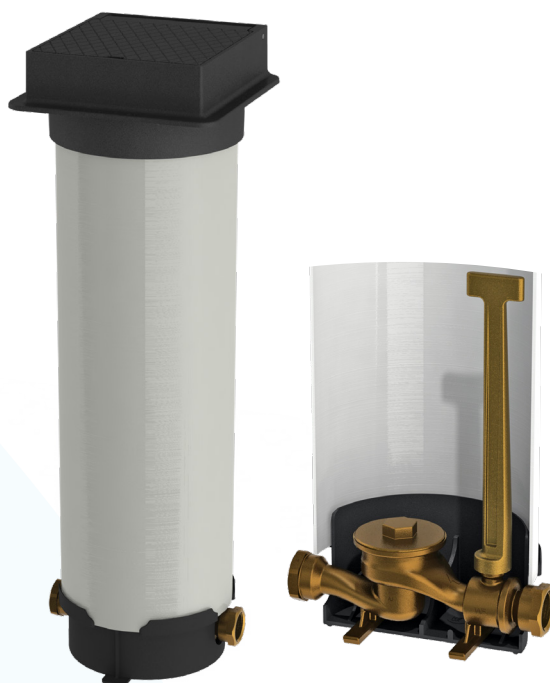


## BOUNDARY BOXES

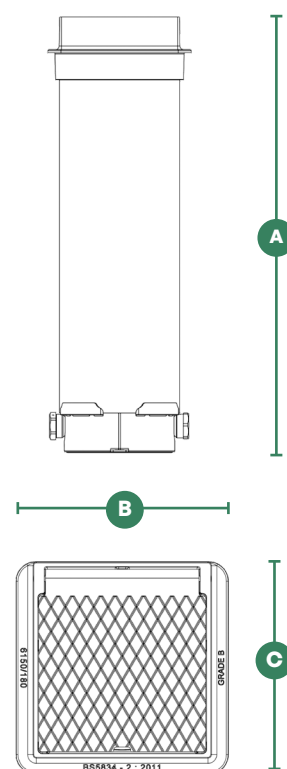
2" GM METERFIT™

# waterfit



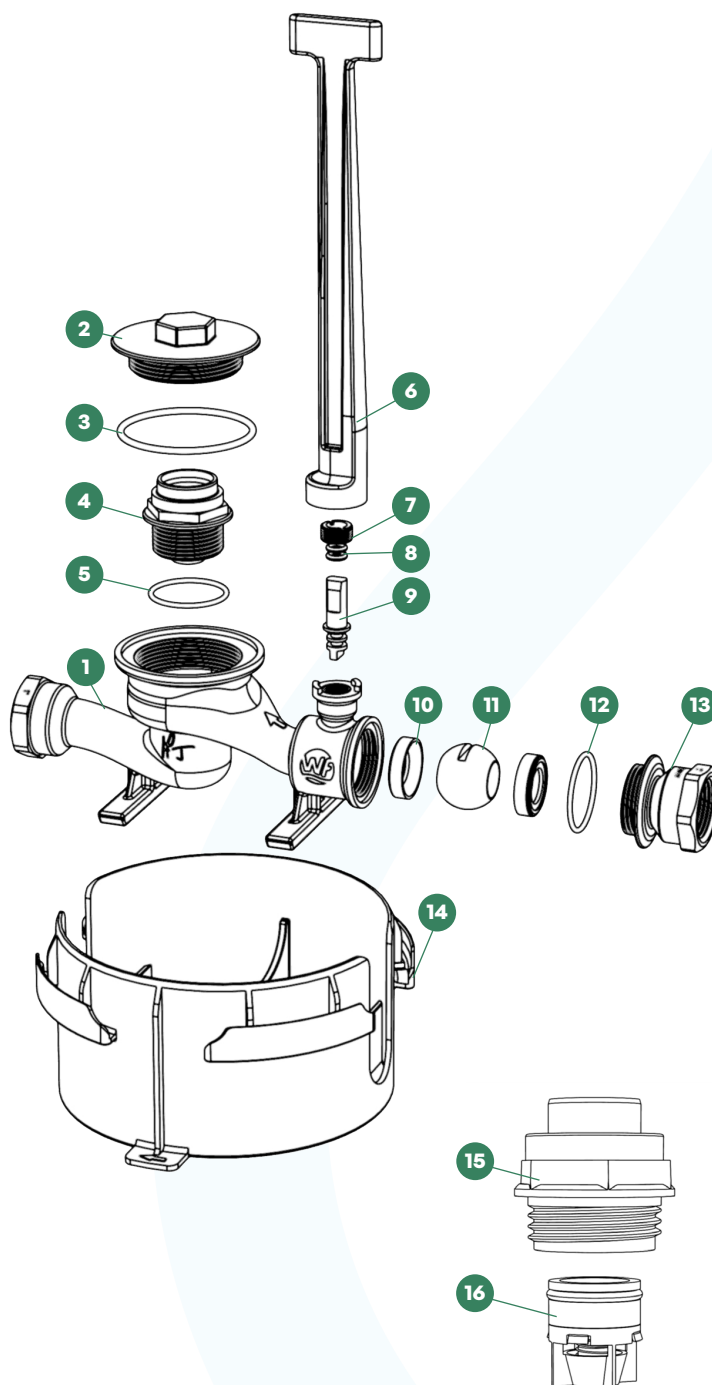
## DIMENSIONS

| VARIATION                                                         | PRODUCT CODE | SIZE (MM)<br>(A X B X C) | WEIGHT<br>(KG) |
|-------------------------------------------------------------------|--------------|--------------------------|----------------|
| 1" BSP Female Iron c/w<br>Base & 800mm Rigid Tube                 | MK94039      | 866 x 280 x 221          | 4.80           |
| 1" BSP Female Iron c/w<br>Base, 800mm Rigid Tube &<br>Combi Lid   | MK94040      | 893 x 285 x 285          | 7.80           |
| 1" BSP Female Iron c/w<br>Base, 800mm Rigid Tube &<br>Iron Lid    | MK94041      | 916 x 280 x 250          | 11.10          |
| 1" BSP Female Iron c/w<br>Base, 800mm Rigid Tube &<br>Plastic Lid | MK94042      | 474 x 280 x 221          | 5.75           |



## BILL OF MATERIALS - 2" GM METERFIT - 1" BSP FEMALE IRON OUTLETS

- 1 2" GM Meterfit Body**  
Material: BS EN 1982:20017 CC491K
- 2 2" BSP Full Flow Cap**  
Material: BS EN 12164:CW602N
- 3 O-Ring**  
Material: Nitrile (WRAS Approved)
- 4 Check Valve Assembly (See 15-16)**  
Material: Various (WRAS Approved)
- 5 O-Ring**  
Material: Nitrile (WRAS Approved)
- 6 Crutch**  
Material: BS EN 12164:CW602N
- 7 Locking Bus**  
Material: BS EN 12164:CW602N
- 8 O-Ring x 2**  
Material: Nitrile (WRAS Approved)
- 9 Spindle**  
Material: BS EN 12164:CW602N
- 10 Ball Seal x 2**  
Material: EPDM (WRAS Approved)
- 11 Ball**  
Material: BS EN 12164:CW602N
- 12 O-Ring**  
Material: Nitrile (WRAS Approved)
- 13 2" GM Meterfit End**  
Material: BS EN 1982:20017 CC491K
- 14 Meterfit Base**  
Material: Polypropylene  
(Not in contact with water)
- 15 Check Valve Body**  
Material: BS EN 12164:CW602N
- 16 OV32 Check Valve**  
Material: Various (WRAS Approved)



## SPECIFICATIONS

- Working pressure 16bar
- Cold water use only

## APPROVALS

- WRAS Approval 2001054