

5059340065113

Flomasta

V20320



Contents



Product description 4



Safety 5



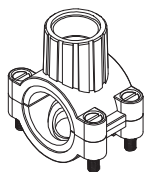
Assembly 6



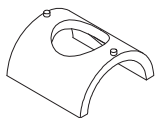
Care and maintenance 10



WARNING! Please read all safety warnings carefully and be sure that they are fully understood before handling the product.



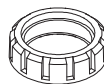
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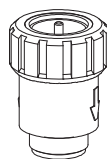
[02] x2



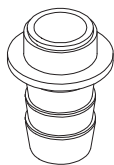
[03] x1



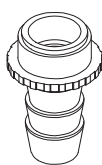
[04] x1



[05] x1



[06] x1



[07] x1



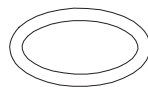
[08] x1



[09] x1



[10] x1

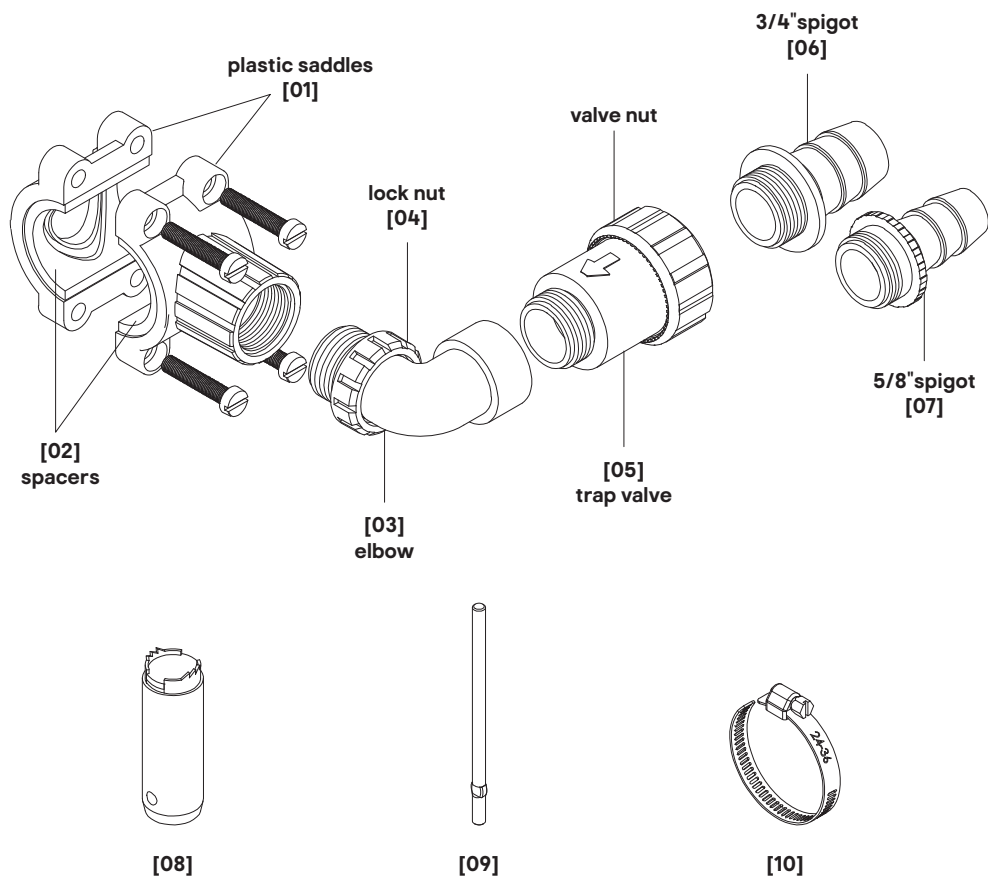


[11] x1



Product description

4





Safety

5

Before you start

- Don't rush, read the instructions first and familiarise yourself with the sequence before you begin.
- Make sure you have all of the parts listed. Check all of the packaging as components may be concealed; do not dispose of packaging until you have located all of the parts.
- Failure to follow these instructions may result in personal injury, damage to the product and your property.
- For domestic use only.

Safety

- Do not overtighten nuts as this could cause damage to the product over time.
- Using strong clamping force from tools can also damage the product and finish. Please take care if such tools are used.
- Do not use sealants or glue that is not already supplied with the product when installing, as damage may occur over time.
- Some parts could be hazardous to small children.
- This product must be installed by a suitably competent person.

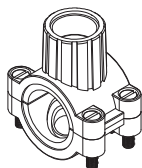
**IMPORTANT -
RETAIN THIS
INFORMATION
FOR FUTURE
REFERENCE:
READ CAREFULLY**



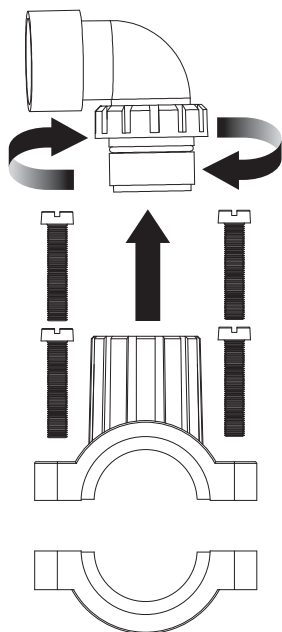
Assembly

6

01



[01] x1



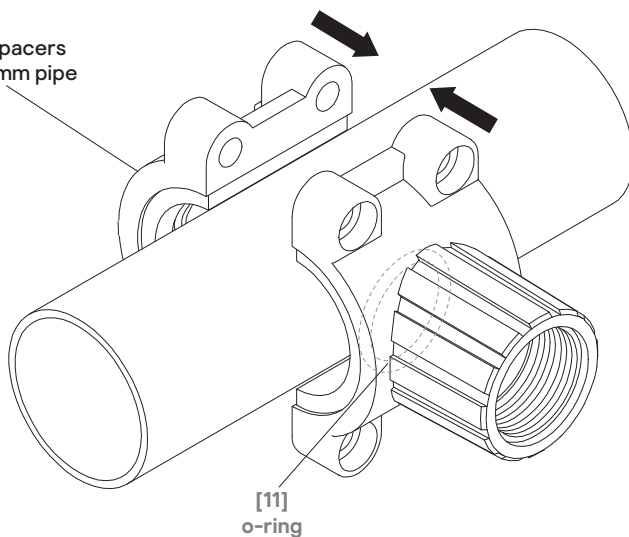
Unscrew the elbow (3) from the kit assembly.
Remove the 4 fixing screws.

02



[11] x1

Use spacers
for 32mm pipe

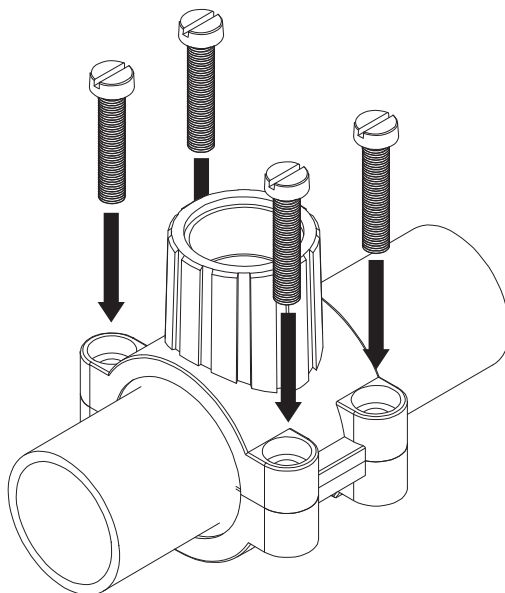


Position the 2 plastic saddles [01] over 40mm waste pipe.
For 32mm pipe leave the 2 spacers [02] in place. Remove one spacer if saddle is too tight. Ensure o-ring [11] is snug in its recess.



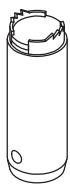
Assembly

03



Tighten the 4 screws evenly.

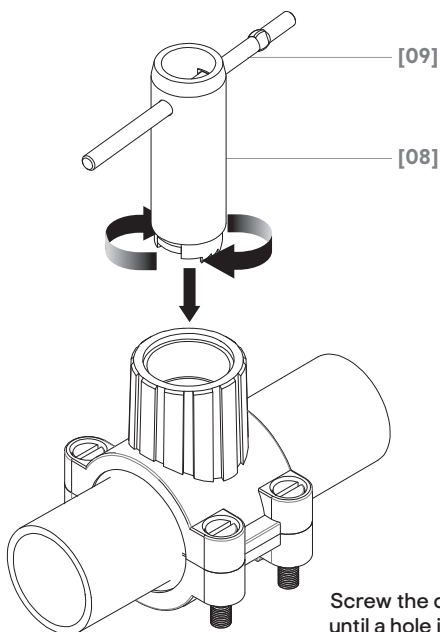
04



[08] x1



[09] x1



Screw the cutter into the fitted kit until a hole is cut through the pipe.



Assembly

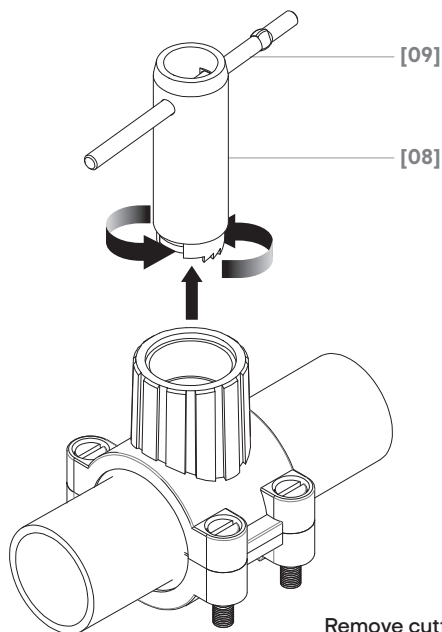
05



[08] x1



[09] x1



Remove cutting tool.

06



[03] x1



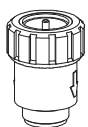
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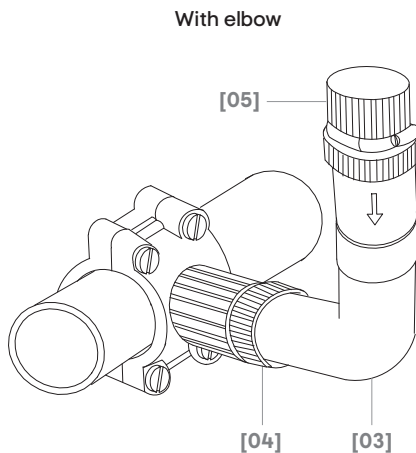
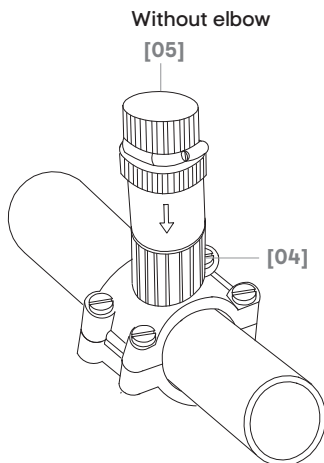
[04] x1



[07] x1



[05] x1

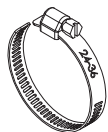


Screw the elbow [03] back into the kit, then the trap valve [05] and lastly the spigot [06] or [07].
Ensure o-ring is positioned under end of spigot inside valve seat.
The valve seat is secured by the valve nut [04]
Ensure arrow on trap valve is vertically downwards.
CAUTION: Lock nut [04] must be HAND tightened.

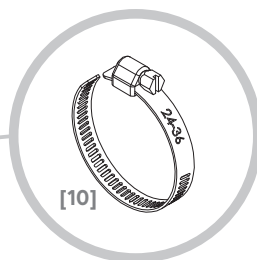
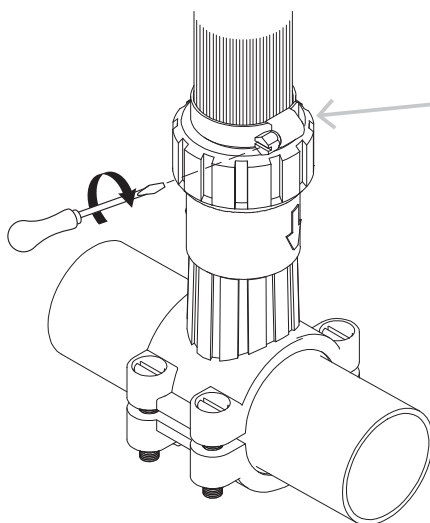


Assembly

07



[10] x1

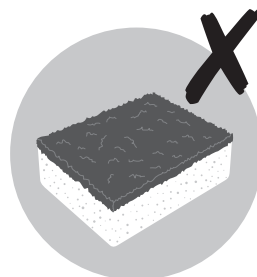
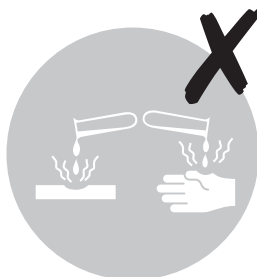


Push drain hose onto spigot
and secure with clip [10].
Clean trap valve [05] periodically using
water and a cloth or sponge.



Care and maintenance

- We do not recommend using harsh chemicals to clean products as this could affect its lifespan.
- If chemicals are used, ensure they are thoroughly washed away with warm clean water and no chemical residue remains in contact with the product.
- The product and its components can be removed for cleaning and unblocking if needed. We do not recommend using mechanical unblocking equipment.



Addresses

UK Manufacturer:

Kingfisher International Products Limited,
3 Sheldon Square, London, W2 6PX,
United Kingdom

EU Manufacturer:

Kingfisher International Products B.V.
Rapenburgerstraat 175E
1011 VM Amsterdam
The Netherlands
www.kingfisher.com/products

Distributor:

B&Q Limited, Chandlers Ford, Hants, SO53 3LE,
United Kingdom
www.diy.com

Screwfix Direct Limited, Trade House,
Mead Avenue, Yeovil, BA22 8RT,
United Kingdom
www.screwfix.com

**To view instruction manuals online,
visit www.kingfisher.com/products**