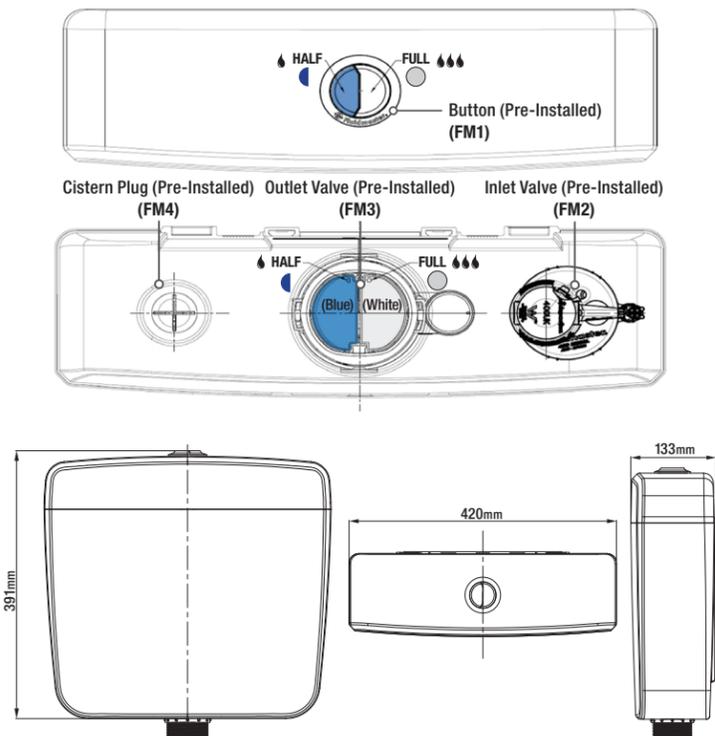
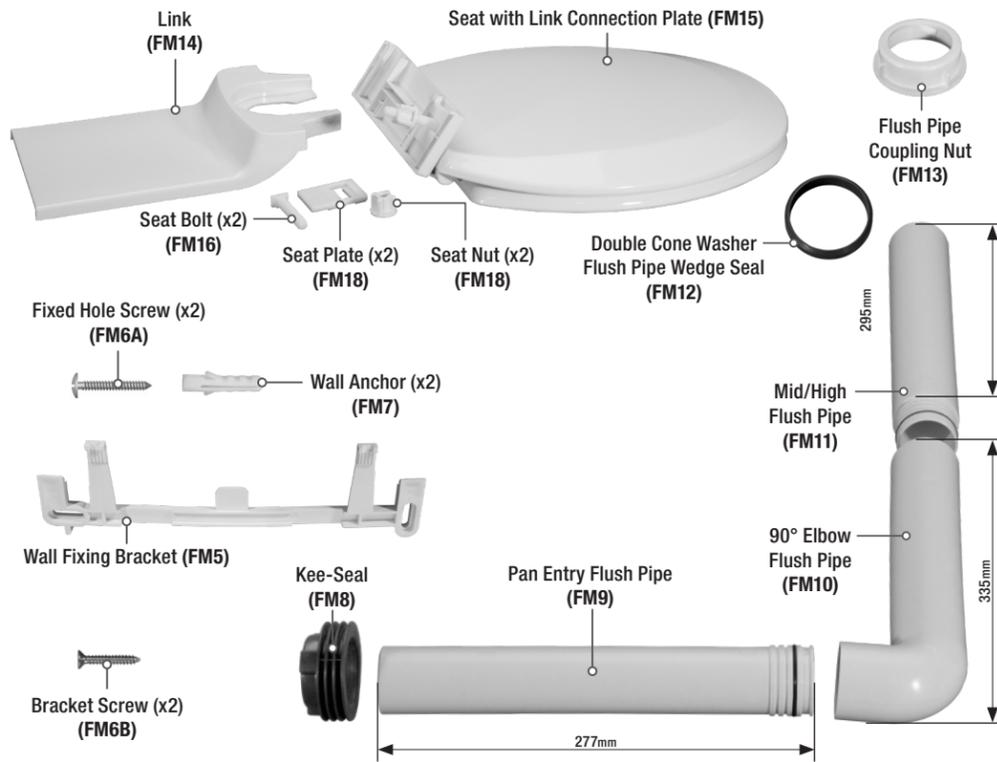


CISTERN TANK OVERVIEW

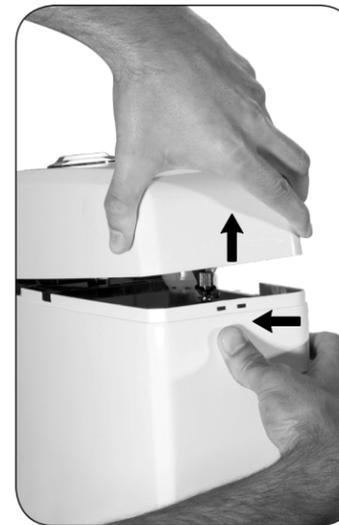
TOP DOWN VIEW



PARTS OVERVIEW



A: OPEN LID

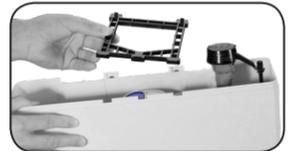


B: FLUSH VOLUME CONVERSION

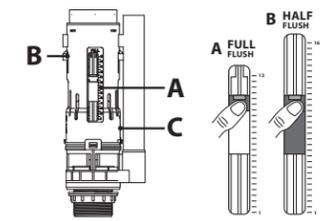
* Fluidmaster Monaco Cistern pre-set flush volume settings = 4.5/3L system. For pairing to a 4.5/3L pan, no flush volume setting adjustment is required.

CONVERTING TO 6/3L OR 9/4.5 FLUSH VOLUME SYSTEM

B1: Remove black cistern tank spacer.



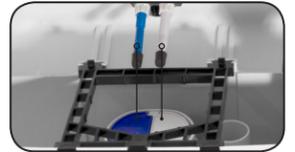
B2: Remove flush valve body & adjust full and half float settings per Flush Volume Conversion Table (below)



CISTERN FLUSH VOLUME CONVERSION SETTINGS

	4.5/3L	6/3L	9/4.5L
A Full Float #	9.5	5	1
B Half Float #	12.5	12	9
C Full Window #	1	1	1

B3: Re-install flush valve body and black cistern tank spacer. Ensure proper full and half flush alignment.

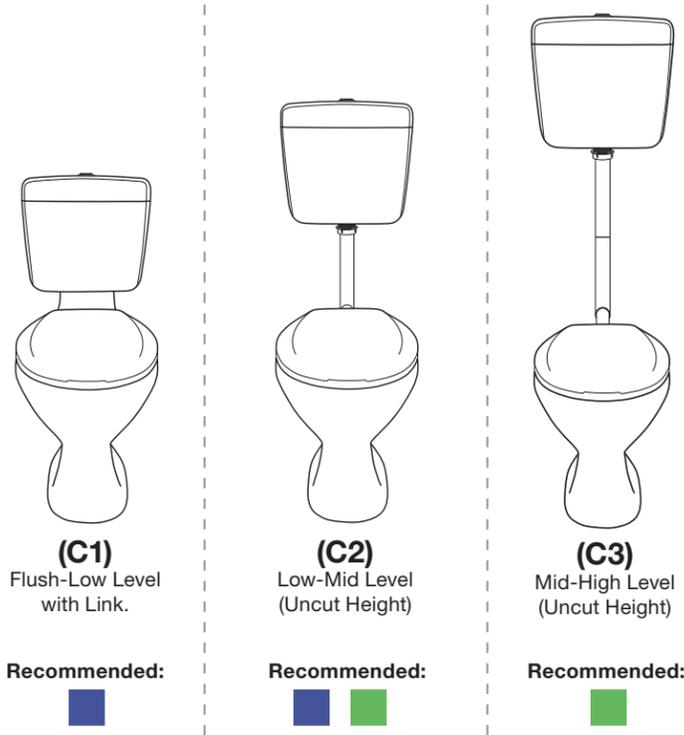


NOTE: (Blue) = Half Flush (White) = Full Flush

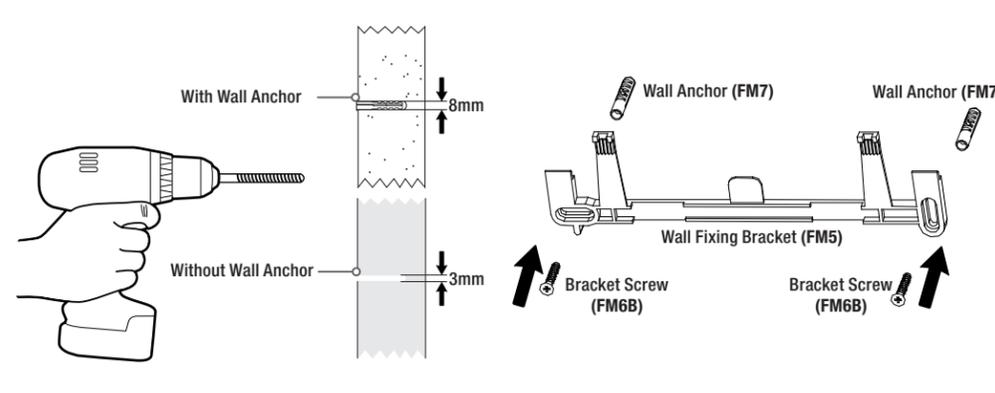
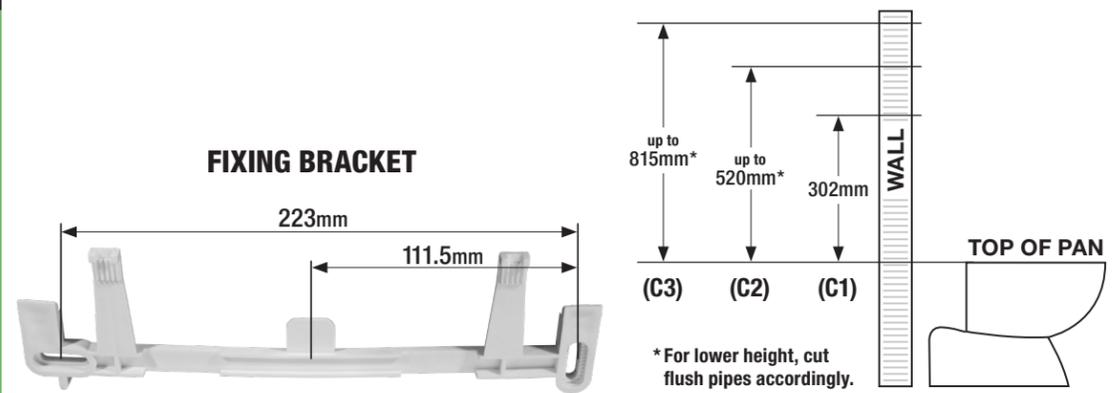
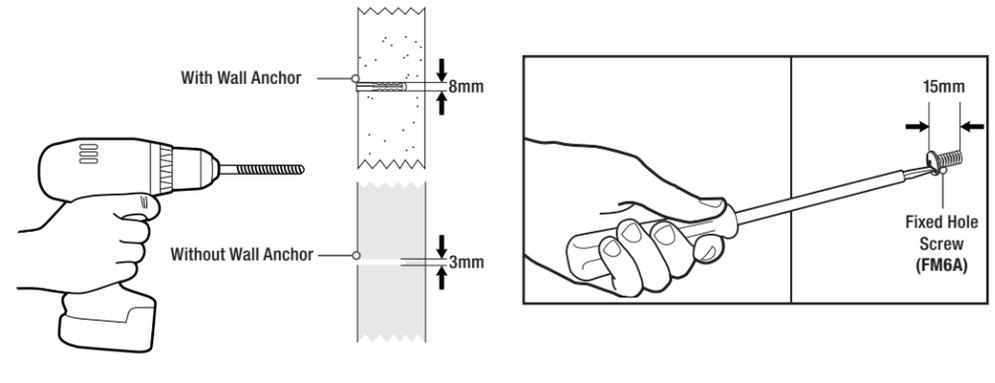
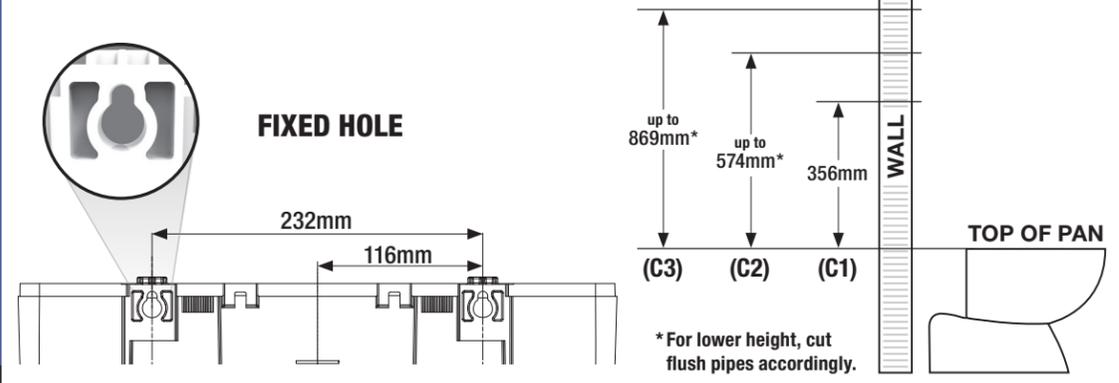
CHOOSE DESIRED INSTALL METHOD:

STEP 1: MARK WALL FOR SCREW HOLES (SEE INCLUDED TEMPLATE)

STEP 2: SET SCREWS PER INSTALL METHOD



FIXED HOLE OR FIXING BRACKET

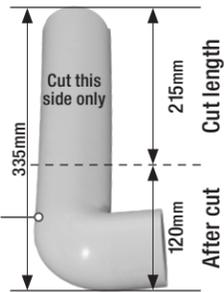


INSTALLATION

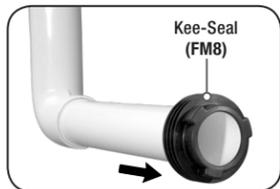
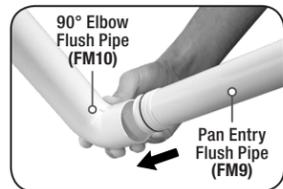
STEP 3: INSTALL FLUSH PIPES

A: Trim / Cut Flush Pipes as needed per install type.

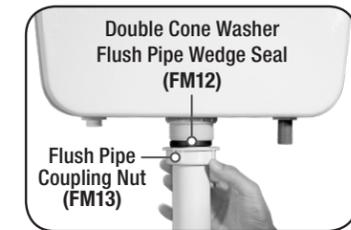
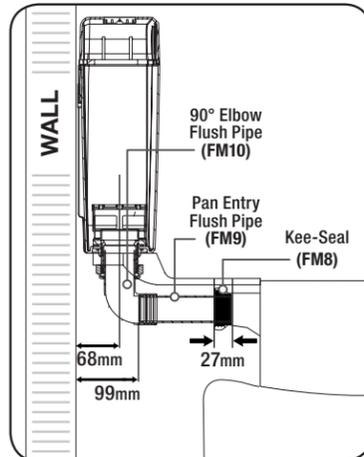
Note: C1 Install type (with link) shown. For install types C2 or C3, no cutting required on 90° elbow (FM10) or Mid/High (FM11) Flush Pipes.



B: Lubricate kee-seal with soap and water. Insert flush pipes and connect to pan.

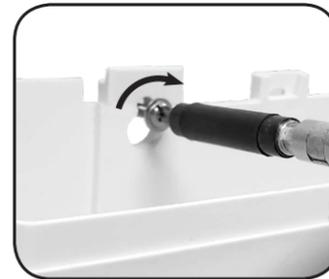


C: Fit Flush pipe coupling nut and double cone washer wedge seal onto flush pipe. Hand-tighten Flush pipe coupling nut and secure flush pipe to outlet valve shank. **DO NOT OVERTIGHTEN**



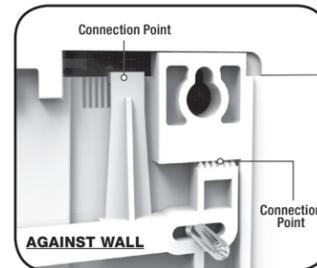
STEP 4: HANG CISTERN TANK

FIXED HOLE



FIXING BRACKET

BACK OF CISTERN TANK

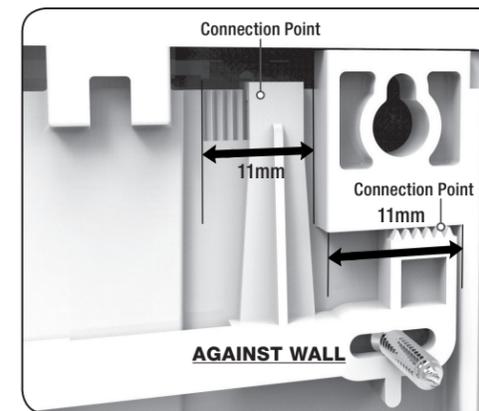


STEP 5: CISTERN ALIGNMENT

(ONLY APPLICABLE FOR FIXING BRACKET INSTALL METHOD)

A: Slightly move cistern tank left to right as needed on wall fixing bracket to ensure proper cistern tank and flush pipe alignment with pan.

BACK OF CISTERN TANK



STEP 6: WATER SUPPLY CONNECTION & FINE-TUNE TANK WATER LEVEL

A: Turn on water & flush water supply line.



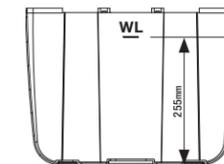
B: Turn off water & connect water supply line to cistern with approved fittings. Hand-tighten only. **DO NOT OVERTIGHTEN.**



C: Turn on water & check for leaks.



D. FLUSH THE CISTERN TO CHECK THE TANK WATER LEVEL
After the water stops filling the tank, the water level should be at water line "WL" mark (255mm) to ensure a proper flush.



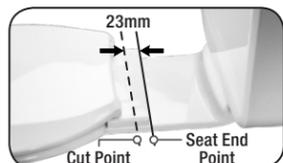
INSTALLATION

STEP 7: ATTACH LINK (IF REQUIRED)

A: Secure link into position.



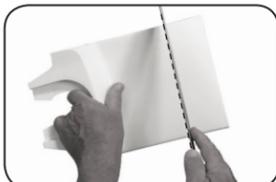
B: Set seat onto link to mark desired seat end point & cut point.



C: If cut required, cutting line guides reference on back of link as needed.

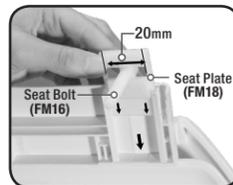


Mini Hack Saw



STEP 8: INSTALL SEAT

A: Insert Seat Bolt Plates in Connection plate (follow arrow guides).



For Link Application

Insert link to seat connection plate. Set seat bolts into pan holes and hand-tighten seat bolt nuts.

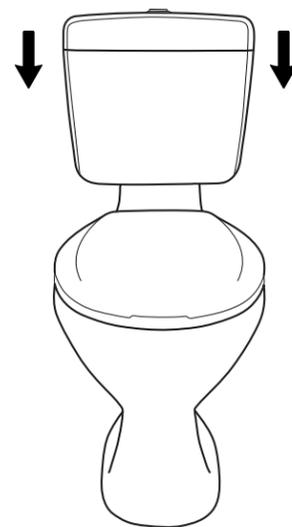


For Non-Link Application

Set seat bolts into pan holes and hand-tighten seat bolt nuts.



STEP 9: ATTACH / RE-SECURE LID



TROUBLESHOOTING

IF THE INLET VALVE:

- DOES NOT TURN ON
- WON'T TURN OFF
- WON'T REFILL TANK

REMOVE CAP AND CHECK FOR DEBRIS

- A:** Turn off water supply.
- B:** Flush cistern.
- C:** With right hand push float up, grip and hold shaft under float.
- D:** With left hand twist cap and lever arm counterclockwise to unlock cap. Let cap hang on float cup.
- E:** Hold empty cup upside down over uncapped valve to prevent splashing.
- F:** Turn water supply on and off a few times.
- G:** Turn water supply off.
- H:** Replace valve cap.
 - Place cap assembly on top of gray valve body by aligning cap arm and adjustment rod.
 - Press down on top cap while rotating top & arm clockwise to locked position.



See Our Troubleshooting HOW-TO VIDEO
<http://bit.ly/2yAdZn7>



WARNING

DO NOT USE IN-CISTERN DROP-IN TOILET BOWL CLEANERS CONTAINING BLEACH OR CHLORINE. Use of such products will: (1) RESULT IN DAMAGE to Cistern components and MAY CAUSE FLOODING and PROPERTY DAMAGE and (2) VOID FLUIDMASTER WARRANTY. DO NOT overtighten nuts or cistern/bowl may crack. Always use quality Fluidmaster parts when installing or repairing. Fluidmaster will not be responsible or liable for use of non-Fluidmaster parts during installation or repair.

WARRANTY
Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

To present claims under this warranty, please contact your place of purchase or contact Fluidmaster Australia Holdings Pty Ltd. **NOTE:** Original proof of purchase required.

Warranty excludes incorrect installation. Installation shall be in accordance with AS/NZS 3500.1 and AS/NZS 3500.2 (Install with licensed plumber; any installation processed without licensed plumber will void warranty) 10 Year Parts Replacement / 1 Year Parts & Labor Warranty.

Only clean with soap and warm water to maintain quality finish. Do not use harsh chemical cleaners.

ADDITIONAL QUESTIONS?

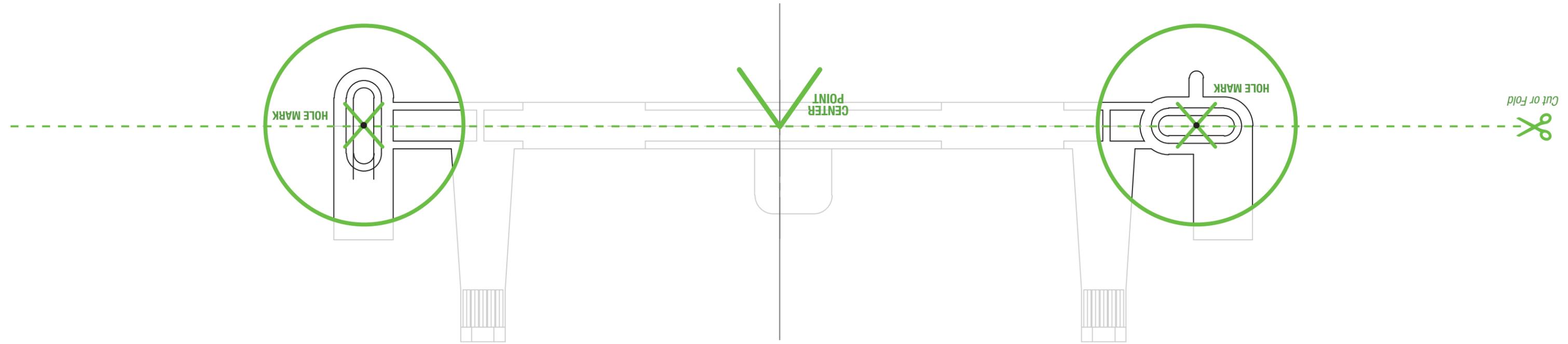
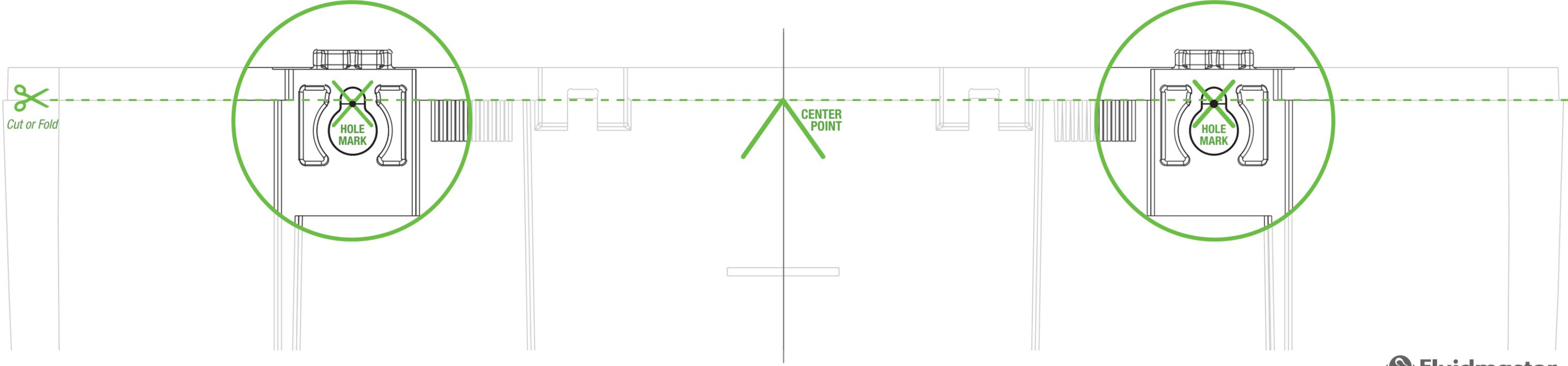
For installation assistance, contact our technical services department.
EMAIL, or CALL our toll-free number.
Phone: +61 (03) 8870 2555 | Toll Free: 1 800 931 166
IN NEW ZEALAND Call 09 415 5585
Email: salesau@fluidmaster.com
Website: www.Fluidmaster.com.au



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Australia

*Always use genuine Fluidmaster parts when installing or repairing. Fluidmaster will not be responsible or liable for use of non-Fluidmaster parts during installation or repair.

FIXED HOLE TEMPLATE



FIXING BRACKET TEMPLATE