

Behind Mirror Auto Bulk Multi-Function Soap Dispenser

5. IMPORTANT NOTICE

1. Ensure no bright source is aimed or reflected at the sensor from below.
2. Clean the soap tank properly before each refill. Use brand new soap only, deposits of old soap will lead to malfunction and clogging.
3. For foam pump, use foaming soap only. Make sure to check the instruction of the foaming soap to confirm if diluting is needed. For liquid soap pump, do not dilute liquid soap and do not use soap containing abrasive/scrub.
4. Do not immerse the soap dispenser in water or clean it under running water. This will lead to short circuit.
5. Do not attempt any repair work. Call your dealer for professional assistance.
6. Two different types of soap pump can be installed in the same dispenser. When changing to a different type of soap pump, it's better to use a separate soap tank for each type of soap pump. If the same soap tank is to be used for different types of soap pump, clean the soap tank thoroughly to ensure no residual soap from previous use remains in the tank. The soap pump may be jammed when the wrong type of soap is used.

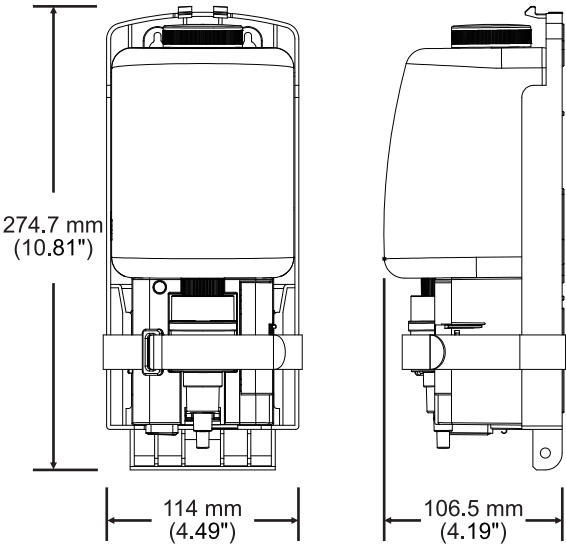
6. TROUBLESHOOTING

Problem Symptom	Solution Diagnostic
No Soap comes out:	Check soap level in the soap tank.
	Check if sensor is blocked by dirt or any particle.
	Check soap pump and soap tank cap for clogs.
	DC : Check battery charge level. AC : Check if AC adaptor is plugged in properly.
LED indicator flashing	Replace batteries.
Low volume soap dispensed	Remove soap container and wash out soap pump and soap tank cap and replace with fresh new soap.
Leaking at the bottom of dispenser cover:	Check if soap pump is properly threaded to soap tank or if soap tank is damaged or punctured.
	Use fresh new soap only, flush nozzle with water, and clean any dried soap residue with soft cloth. Failure to do so will result in malfunction or clogging.

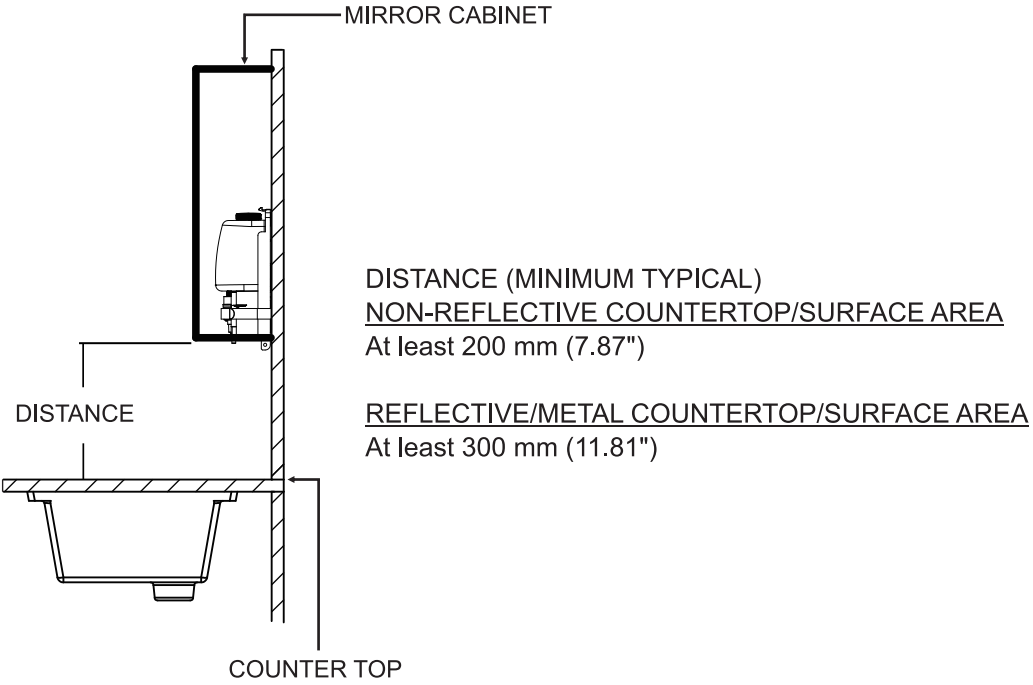
B 2017.91
B 2018.91

1. SPECIFICATIONS:

Model	B 2017.91	B 2018.91
Dispensing Volume	0.8-1.1 ml (0.027-0.037 fl oz)	0.7-1.0 ml (0.023-0.033 fl oz)
Viscosity	Liquid:1-3000 cps (mPa.s)	Foam: 1-5 cps (mPa.s), Foaming soap only
Soap Tank Capacity	1200 ml (40.5 oz)	
Unit Net Weight	0.55 kg (1.21 lbs)	
Detection Range	Auto-detecting. Default setting: 120 mm ± 20 mm (4.72" ± 0.79")	
Adaptor Required	Input: AC 100-240 Vac, Output: DC 6 V	
Battery Type Required	Alkaline (1.5V) AA size, Qty 4	
Soap Pump Life Estimated	100,000 cycles	
Operating temperature	5-40 °C (41-104 °F)	

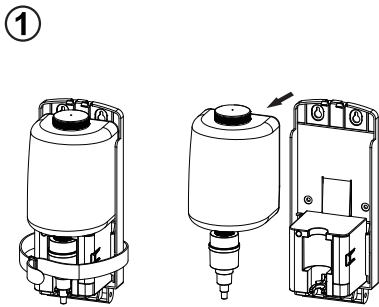


2. RECOMMENDED INSTALLATION:

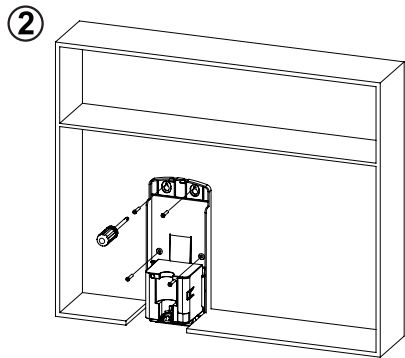


3. INSTALLATION STEPS

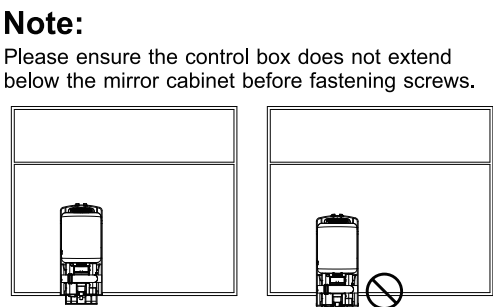
*If an icon that represent the position of the soap is engraved on the mirror, please ensure to align the soap outlet correctly with the icon.



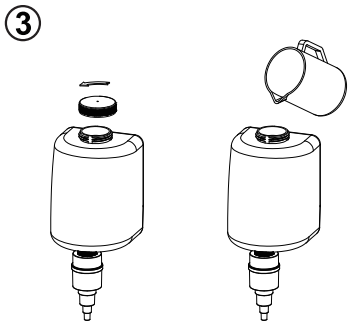
Undo the hook and loop fastener and remove the soap tank from the control box.



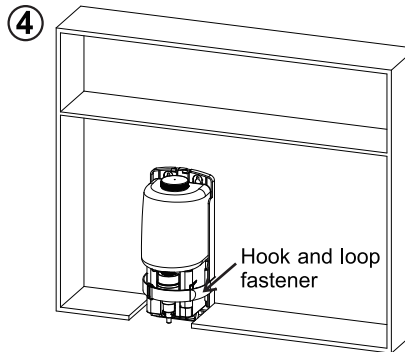
Install the mounting bracket in the mirror cabinet. Ensure the control box is not below the bottom surface of the mirror cabinet. Fasten the 4 fixing screws.



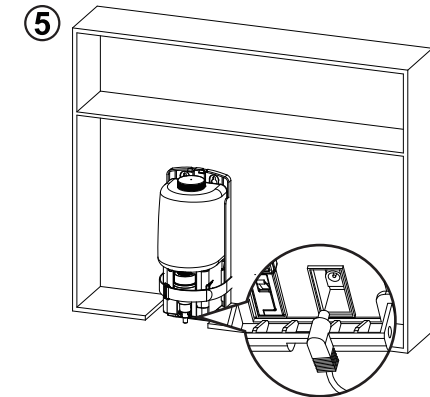
Note:
Please ensure the control box does not extend below the mirror cabinet before fastening screws.



Remove the cap and fill in the suitable soap product.



Insert the soap tank back onto the control box and fasten the hook and loop fastener.



Connect the adaptor to supply power.

4. DIAGRAM

