HINGED CLEAR GABLE LID

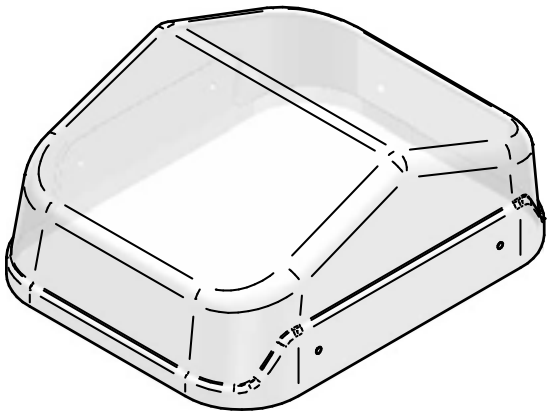
GL Series Hinged Clear Gable Lids

Clifton Range®

Dear Customer

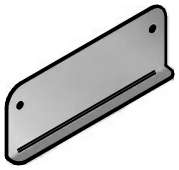
The Clifton Range® is part of Nickel-Electro Ltd a family firm based in Weston-Super-Mare which was incorporated as a limited company in 1941 but its roots can be traced back to 1935 when the business first started. Now in its 3rd generation of family members, the company prides itself on being a strongly established, independant British manufacturer.

Thank you for purchasing this piece of Clifton Range® equipment. To get the best performance from your equipment and for your own safety please read these instructions carefully before use.

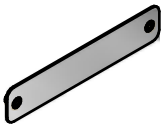


1 MOULDING X 1

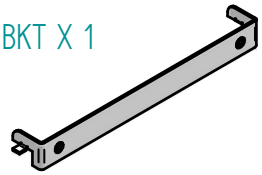
2 LID STOP X 1



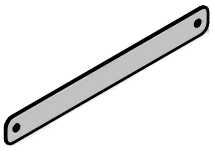
3 LID STOP SUPPORT X 1



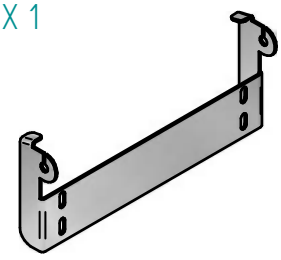
4 HINGED PIVOT BKT X 1



5 HINGED PIVOT BKT SUPPORT PLATE X 1



6 HINGE BRACKET X 1



7 HANDLE THREADED X 1

8 M6 X 25.4mm O/D X 1.6mm THICK SS WASHER X 2

9 M6 STAINLESS STEEL SHAKEPROOF WASHER X 1

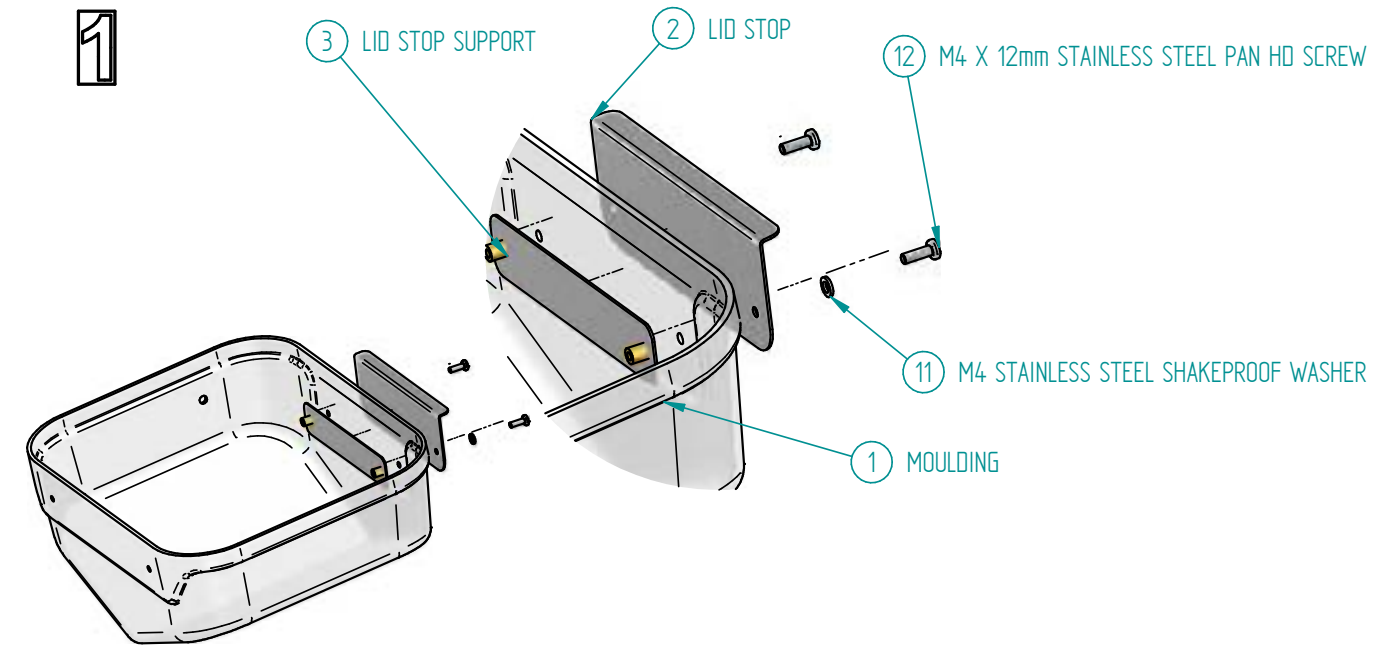
10 M4 X 12mm STAINLESS STEEL WASHER X 4

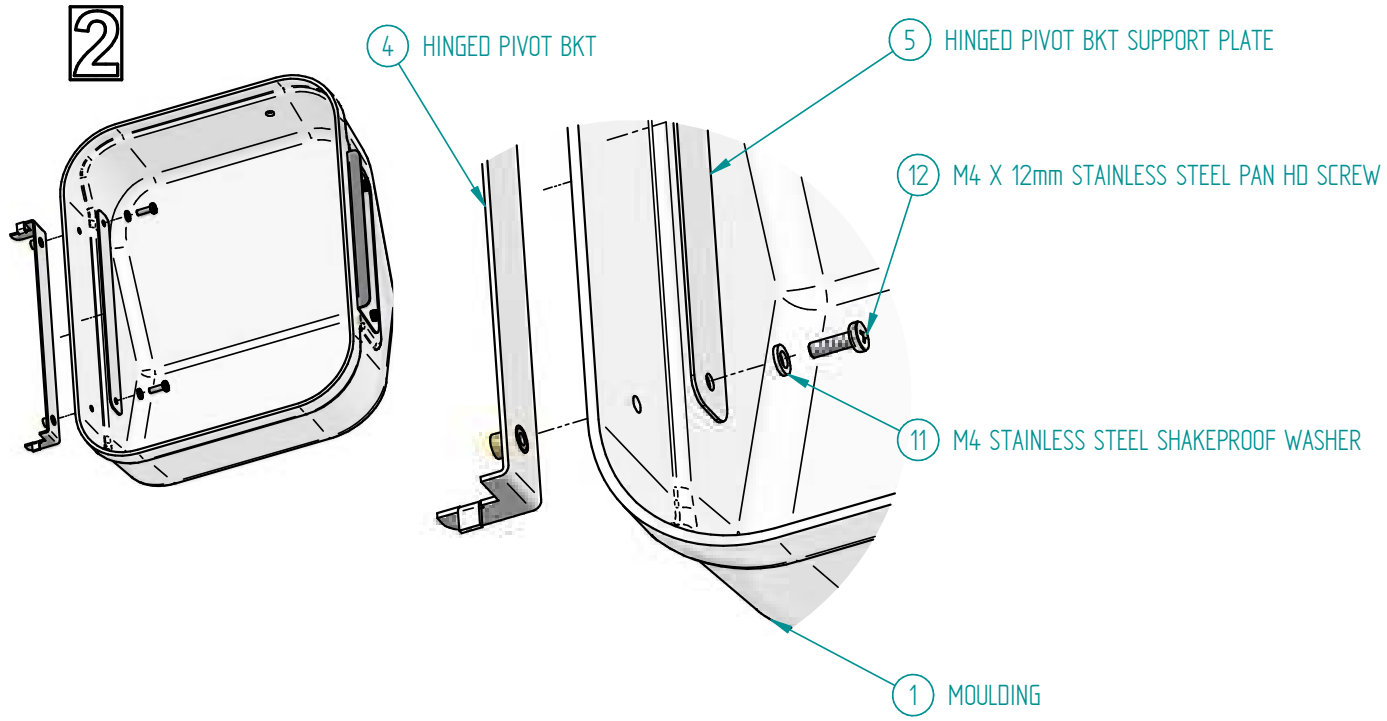
11 M4 STAINLESS STEEL SHAKEPROOF WASHER X 8

12 M4 X 12mm STAINLESS STEEL PAN HD SCREW X 8

13 M6X 20mm STAINLESS STEEL PAN HD SCREW X 1

14 NO8. X 12.7mm SELF TAPPER BLUNT x 4

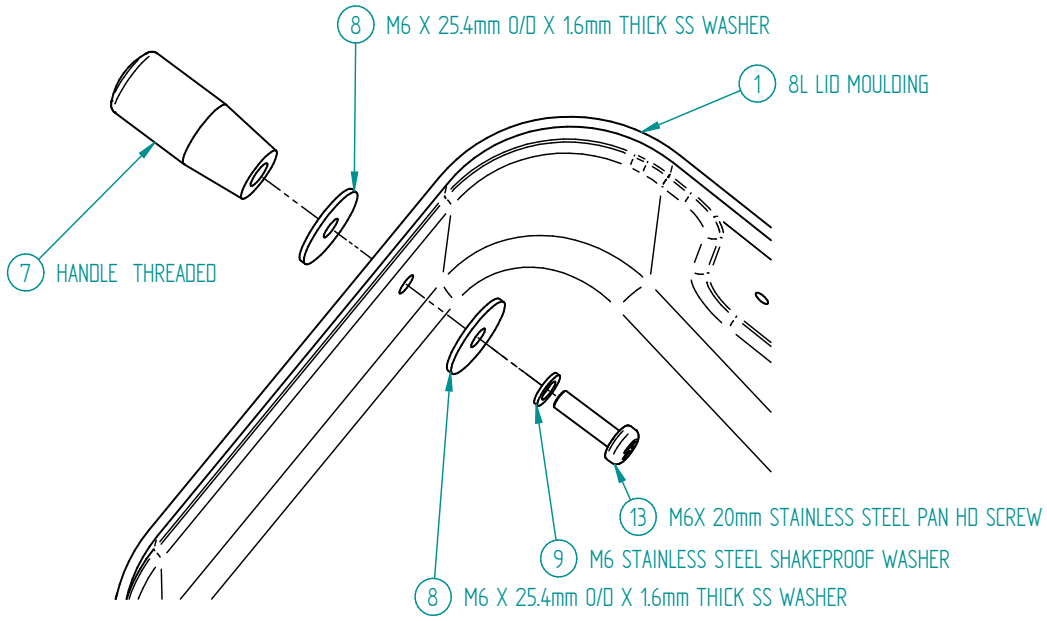




1. Fit shakeproof washers on screws. Insert screws through lid stop and lid mouldng and screw into lid stop support. Tighten both screws.

2. Fit shakeproof washers on screws. Insert screws through hinged pivot support plate and screw into hinged pivot bracket.

3

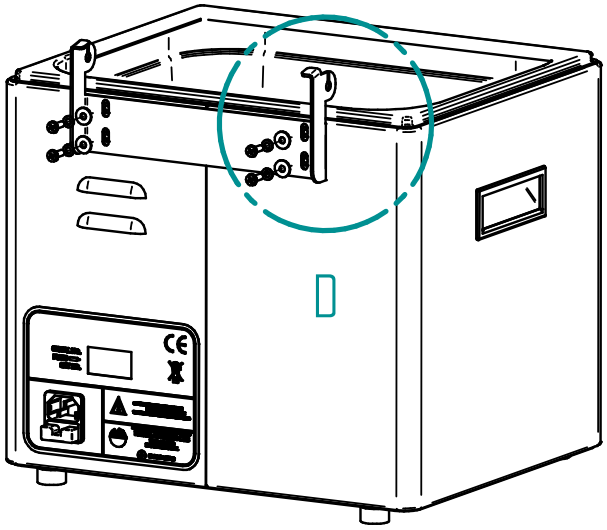


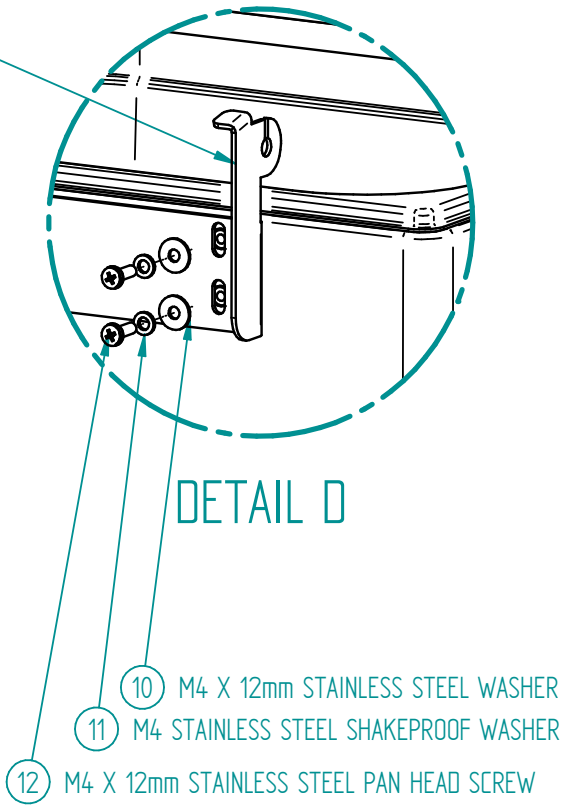
3. Place 1 off M6 x 25mm diameter washer on the threaded shaft on the handle. Push shaft through the lid moulding and fit the second 6 x 25mm washer followed by an M6 shakeproof washer and M6 stainless steel screw.

4

COMPLETE LID ASSEMBLY

5

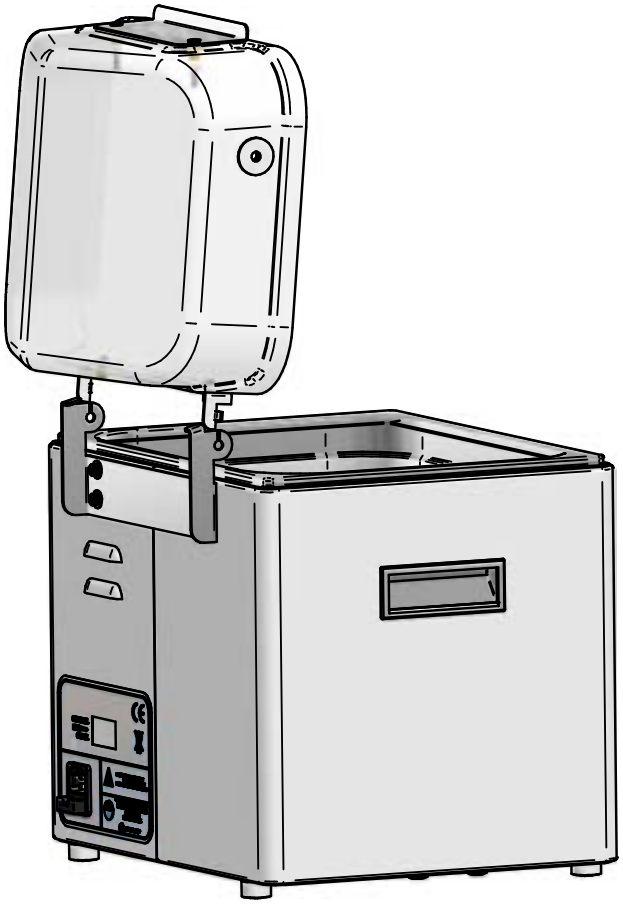


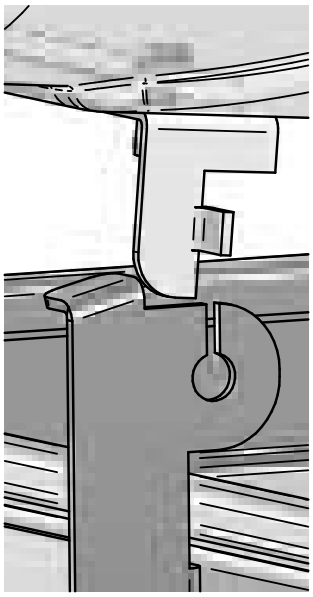


NOTE
IF REAR OF BODY HAS THREADED INSERTS, USE ITEM 12
OTHERWISE, BODY WITH PLAIN HOLES IN REAR, USE ITEM 14

5. Position the hinged bracket over the 4 threaded holes on the rear of the bath. On each screw fit 1 x M4 shakeproof washer and 1 x M4 x 12mm washer. Fit all 4 screws, adjust position of bracket so screws are central in slots and tighten.

6





6. Holding the complete lid assembly vertically, lower the lid so that both ears on the hinged pivot bracket enter the slots on the hinge bracket. When round hole is reached, lid is free to open and close. To adjust the hinged height slaken four screws on the rear and adjust then re-tighten.