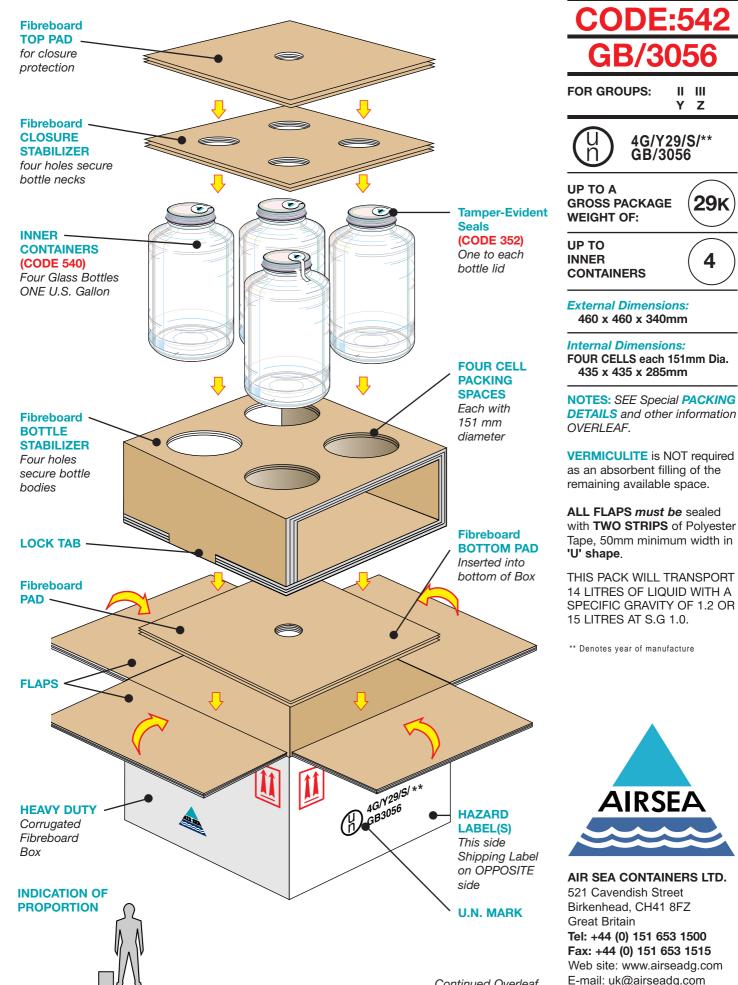
4 x 1 U.S. GLASS BOTTLE COMBINATION PACKAGING

FIBREBOARD BOX 4G **OUTER PACKAGING**

ASSEMBLY DETAILS:



Continued Overleaf ...

PACKING DETAILS:

ONE U.S. GALLON GLASS BOTTLE INNER PACKAGING

CODE:540

INSTRUCTIONS FOR USE See illustrations overleaf and on this page for:

CODE:542 GB/3056 COMBINATION

PACKAGING

NOTES:

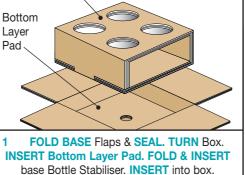
- 1 FOLD BASE Flaps, SEAL using Two strips of 50mm Polyester Adhesive Tape in 'U' shape
- 2 **INSERT** the **BOTTOM** Fibreboard Pad into the box.
- 3 FOLD UP the Bottle Stabilizer, four holes uppermost, with the LOCK TAB located as shown. TAPE and insert into the fibreboard box.
- 4 INSERT the FOUR x ONE U.S. Gallon Glass Bottles, complete with product to be shipped and with Tamper-Evident Seals.
- 5 INSERT the Fibreboard Closure Stabilizer into the box ensure that the bottle necks are correctly inserted through the four holes.
- 6 INSERT the TOP Fibreboard Pad
- 7 CLOSE & SEAL the box using TWO Strips of 50mm Polyester Tape in 'U' shape.
- 8 ADD the Hazard Labels and complete the Shipping Label.

Further details on request.



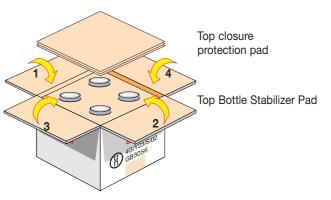
AIR SEA CONTAINERS LTD. 521 Cavendish Street Birkenhead, CH41 8FZ Great Britain Tel: +44 (0) 151 653 1500 Fax: +44 (0) 151 653 1515 Web site: www.airseadg.com E-mail: uk@airseadg.com

Tamper-Evident Seals (CODE 352) **Tinplate Lid** From lid to bottle body One U.S. Gallon **GLASS BOTTLE** (CODE 540) Overall Height: 255mm +/- 1.5mm **External Neck Dia:** 110mm +/- 1mm **Internal Neck Dia:** 98mm +/- 1mm **Neck Height:** 30mm min. Wall Thickness: 4mm min. Weight: g +/- 50g **Nominal Capacity:** ONE U.S. Gallon 3.73 litre **Brimful Capacity** 3.95ml. +/-28.4ml Diameter: 150mm +/2.8/-2.2mm Bottle Stabilizer Secure Lid Add Tamper-Evident Seal



3 INSERT the Closure Stabilizer Pad. ENSURE that Bottle necks are secured by it. INSERT Top Closure Protection Pad. Close the Top Flaps in sequence. SEAL Top Flaps. COMPLETE the Shipping Label. ADD the Hazard Label.





4 x 1 U.S. GAL. GLASS BOTTLE COMBINATION PACKAGING