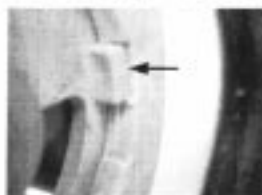


# GATH AUDIO VENT FITTING INSTRUCTIONS

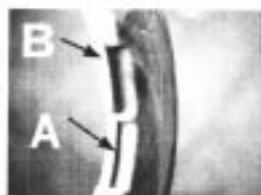
## COMPONENTS



INNER FLANGE



LOCKING FINGERS



LOCKING GROOVES



OUTER MAIN BODY



OUTER MAIN BODY



ROTATING GRILL

## FITTING PROCESS



**1.** If necessary, remove the old audio vents by pushing with both thumbs from the inside of the audio vents, and at the same time flex the helmet shell as shown. It is important to remove any plastic or glue that may be stuck to the 40mm audio vent opening.



**3.** Now remove the Inner Flange and add a few drops of super glue to the inside of the helmet around the 40mm audio vent opening. Place the Inner Flange in position as shown, and hold firmly until the glue has set.



**5.** Check you are holding the vent openings in a vertical position.



**7.** Using a small shifting spanner, rotate the Outer Main Body and Rotating Grill one-eighth (1/8) of a turn in a clockwise direction, rotating the Locking Fingers into position B of the Locking Grooves.



**2.** Place the Inner Flange in position as shown. It is very important to make sure the Inner Flange is flush with the outside of the helmet shell (as shown in step 3). If it is not sitting flush look for the cause and correct.



**4.** Fitting the Outer Main Body and Rotating Grill is best achieved by the following steps.

Place two of the four Locking Fingers in the Inner Flange Locking Grooves, position A, as shown.



**6.** While applying upward pressure under the third and fourth Locking Fingers, press down directly above the third Locking Finger and click it in place. Then click in the fourth Locking Finger.



**8.** When the Outer Main Body and Outer Grill has been rotated into position the Audio Vent openings should be vertically aligned to the base of the helmet. Visually check that all Locking Fingers have rotated into position B of the Locking Grooves. If all Fingers have not clicked into position B, rotate the Outer Main Body and Grill anti-clockwise one-eighth (1/8) of a turn and commence instructions from step 4.