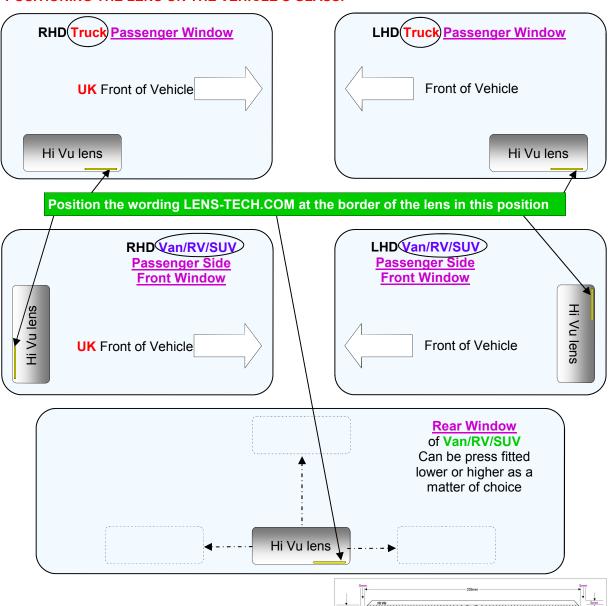
HI VU Fresnel Lens (PVC) Various Vehicle Type Window Fitting Positions

FITTING NOTES:-

- 1. Hi Vu lenses are to be fitted to glass inside the vehicle.
- 2. The smooth side of the PVC lens is to be press fitted against the glass.
- 3. The groove side of the lens is to face inwards towards the driver.
- 4. Clean and dry the chosen glass area where the lens is to be press fitted.
- 5. In order to <u>remove any obvious ripples in the PVC lens corners</u>, make sure that during the stick-on process that you stretch the lens material slightly outwards at its corner edges, as it's stuck to the glass.
- 6. Peel-back the paper cover so the adhesive surround area is exposed ready to press fit.
- 7. Place the <u>smooth</u> side of the lens to the glass and press gently and evenly outwards to the edges (stretching slightly where needed). The lens provides a self-adhesive, waterfree, fit to glass.
- 8. To remove any air bubbles and gain best fit use a small soft sponge or rubber roller, being careful not to scrape too hard across the groove surface of the lens.

POSITIONING THE LENS ON THE VEHICLE'S GLASS:-



Reference Fitting Note 5.

In order to remove any obvious ripples in the PVC lens corners, make sure that during the stick-on process that you stretch the lens material slightly outwards at its corner edges, as it's stuck to the glass. (See lens diagram over)

