

#### AIRPLEX INDUSTRIES LTD

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## FITTING GUIDE FIT902

### PLEASE READ INSTRUCTIONS COMPLETELY BEFORE INSTALLATION

# ISUZU Sunvisors & Stoneguards

MADE IN NEW ZEALAND Legend: 'X' - Mark for lowest hole for stoneguard fitment on pillar 'Y' - Mark for lowest pillar mount hole for 'A' – Measure from crease in cab (between pillar and cab front) to lowest stoneguard hole 'B' - From rear of pillar to centre of lowest stoneguard mounting hole. 'C' – Measurement from crease in cab pillar front, to lowest sunvisor pillar mount 'D' – Measurement from rear of pillar to centre of lower sunvisor pillar mount 'С' ·Α' 'B' 'D' Measurements: N Series pre 2008 (SG508 & SV112F) 25mm 25mm N Series 2008+ (SG547/SG570 & SV219F/SV221F) 30mm 40mm 560mm 25mm 40mm F Series FV VT 2008+ (SV226F) 570mm\* 18mm\* 30mm F Series FS FR 2008+ (SV227F) 40mm 570mm\* 30 mm18mm\* \* F Series F Series (pre 2008) (SG502 & SV103F) 27mm 17mm with Mirror, C/E/Giga – Low roof (SV102F) 15mm 20mm 720mm 28mm measure RH C/E/Giga – High roof (SV116F) 15mm 20mm Handles side only C / Giga Low roof 2023+ (SV226F) 30mm 40mm 570mm\* 18mm\*

### Tools required:

- Drill - 3mm & 9mm drill bits - Tec screws (for temporary fastening) - Alan key for 6mm machine screw - Rivnut / Nutsert tool - Marker pen - CRC Soft Seal (rust prevention) - Tape measure - Marker pen

### **Sunvisor & Stoneguard Installation Guide:**

A similar method is used for both sunvisor and stoneguard products for measurements

Note: Where cab 'Handle' holes used to mount sunvisor, 'Y'= Handle hole for measurement.

These measurements and instructions are intended as a accurate guide. All product positioning on the vehicle **should** be checked visually as well before final drilling & alignment.

- 1) Use the table to mark one hole position on each pillar with marker pen. The measurements supplied are for the LOWEST pillar mount hole of each product **and are to be used as an alignment guide.** Note later F Series Sunvisor with front mirror, mark RH pillar only, as the mirror is used to fasten the LH side.
- 2) Hold product on cab position and check alignment. Adjust position of marks if required.
- 3) Once satisfied the marked position is correct, remove product and drill with 3mm drill.
- 4) Offer the product to the cab. Keep the sunvisor/stoneguard tilted forward and temporarily fix to the cab with Tec Screws using the lowest holes drilled in the side of the product
- 5) The product should now hinge upward on the two front tec screws and fit neatly on the cab.
- 6) Visually check alignment and level, then fix all remaining points with tec screws. For the sunvisor, gently lift the centre of the sunvisor when marking/drilling holes to ensure a snug fit and correct alignment.
- 7) Remove all tec screws and the product from the truck
- 8) Drill all marked tec screw holes with 9mm drill.
- 9) Spray all drilled holes with CRC 'Soft Seal' or similar anti-rust protection. This is important!
- 10) Fit supplied rivnuts to all holes using an appropriate tool. Spray the rivnuts with CRC SoftSeal.
- 11) Fasten sunvisor with supplied button head machine screws.
- 12) If stoneguard is supplied with brackets, fasten these last.