WASHER NOZZLE

ADJUSTMENT

660HD–01

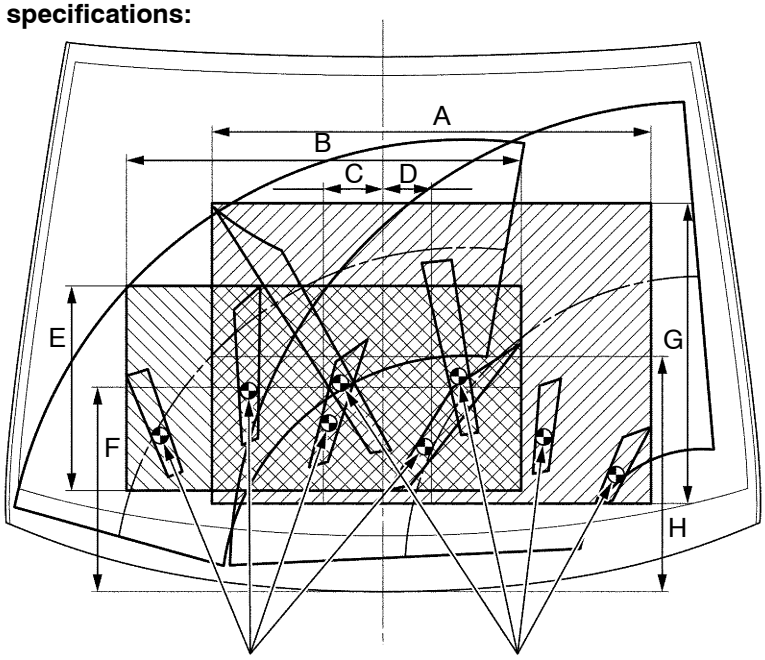
1. INSPECT WASHER NOZZLE

(a) With the power switch on (IG), check the position that the washer fluid hits the windshield.

Standard: Washer fluid hits the windshield in the areas indicated in the illustration.

Front:

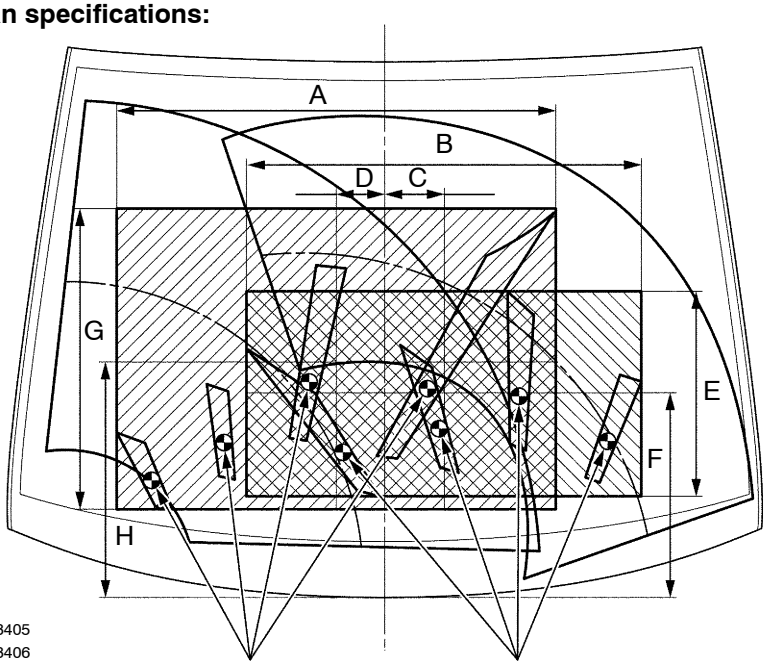
European specifications:



This illustration is for LHD.
RHD and LHD are symmetrical.

A: 820 mm (32.28 in.)
B: 735 mm (28.94 in.)
C: 112 mm (4.41 in.)
D: 90 mm (3.54 in.)
E: 380 mm (14.96 in.)
F: 375 mm (14.76 in.)
G: 555 mm (21.85 in.)
H: 435 mm (17.13 in.)

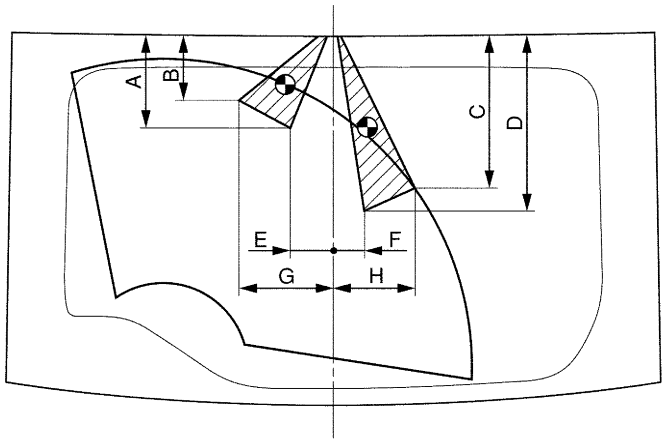
Australian specifications:



I38405
I38406

I39803

Rear:



P

A: 157 mm (6.18 in.)
B: 110 mm (4.33 in.)
C: 261 mm (10.28 in.)
D: 301 mm (11.85 in.)
E: 76 mm (2.99 in.)
F: 52 mm (2.05 in.)
G: 163.6 mm (6.44 in.)
H: 143.6 mm (5.65 in.)

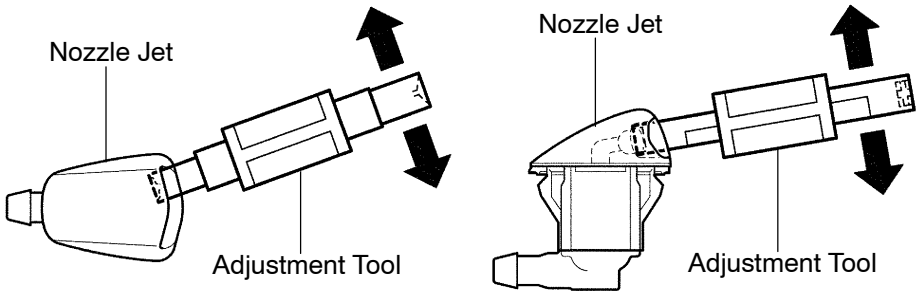
I38900 I39839

2. ADJUST WASHER NOZZLE

(a) Using a TOYOTA 4 Way Nozzle Adjustment Tool (part number: 95060–10010), insert the bumpy potions of the adjustment tool into the bumpy potions of the nozzle jet and make the adjustment.

NOTICE:

- **Clarify which type of washer nozzle is being adjusted, as two types (4 mm and 5 mm diameter types) exist.**
- **Do not use a metal pin or other such tool as it may damage the nozzle jet.**



P I40986