

ADJUSTMENTS (Continued)

Front

The main diagram shows a top-down view of the front wiper assembly. It labels two 'BLADE ASSY' components, two 'ARM ASSY' components, and two sections: 'SECTION B' on the passenger side and 'SECTION A' on the driver side. Two inset diagrams provide adjustment ranges for the 'ARM ASSY' relative to the 'COWL VENT SCREEN ASSY'. The top inset, for 'SECTION B PASSENGER SIDE', shows an adjustment range from +5.0mm to -15.0mm, with a target point 'X' at +0. The bottom inset, for 'SECTION A DRIVER SIDE', shows an adjustment range from 0.0mm to -20.0mm, with a target point 'X' at 0.0mm.

+5.0mm TO -15.0mm (X) **ARM ASSY**
COWL VENT SCREEN ASSY **SECTION B PASSENGER SIDE**

0.0mm TO -20.0mm (X) **ARM ASSY**
COWL VENT SCREEN ASSY **SECTION A DRIVER SIDE**

K8521-D

Rear

The top diagram is a close-up of the 'WIPER ARM AND BLADE ASSY' showing a specific dimension 'X' which is 70-100mm (2.75-3.93 INCHES). The bottom diagram shows the rear wiper assembly installed on the windshield, labeled 'SECTION A'.

WIPER ARM AND BLADE ASSY
DIMENSION "X"
70-100mm (2.75-3.93 INCHES)

SECTION A

K8897-B

SPECIFICATIONS

TORQUE SPECIFICATIONS

Description	N·m	Lb·In
Motor Retaining Bolts	7-9	60-80
Pivot Retaining Screws	6.7-9.6	59-85
Windshield Washer Jet Screws	1.8-2.6	16-23
Rear Wiper Nut	15-20	11-14
Rear Wiper Motor Nut	5-8	4-6