

## Windshield Wiper Questionnaire

New Applications • Two-Piece Windshield

\* indicates a required field

Email\* Contact Name\*

Phone\* Company\*

Project Name\* Fax

Address Type of Vehicle\*

On or Off Road\* Off road On road

Projected Order Volume

Power Supply\*

12 V DC

24 V DC

Other

Motor Location

Above windshield

Below windshield

No preference

**Electrical Options** 

Dynamic park w/ 5 wires

Coast to park w/ 3 wires

Switch Options

No switch required

Help me choose

**Bulkhead Thickness** 

Total thickness of the bulkhead material between the interior and exterior of the cab

Washer System\*

1.5 L

4.25 L

10 L

No washer system

Does your project have more than two windshields / windows?

No

If yes, please send supporting documents (3D models or photos) along with this form

to info@amequipment.com

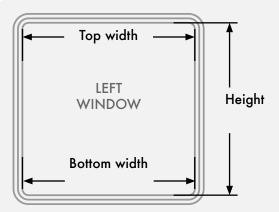
Email completed form and any supporting documents (3D model or photos) to info@amequipment.com

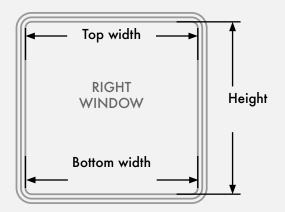
801-1109 Rev 0 2/22/2022



## **Glass Dimensions**

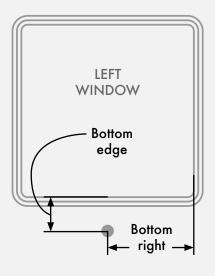
As viewed from outside vehicle, from inside edges of molding



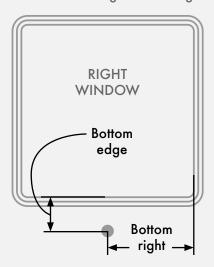


## **Pivot Shaft Distances**

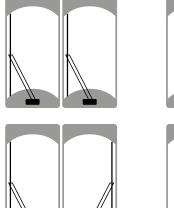
As viewed from outside vehicle, center of pivot shaft to inside edge of molding

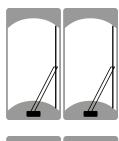


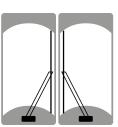
Note: if pivot shafts are at top of windows, make measurements to top edge and top

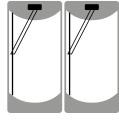


Park Position Which most closely resembles your wiper blade park position, as viewed from outside vehicle?

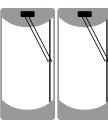


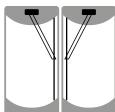












No preference

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