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### THE PERRY COMPANY WWW.PERRY-CO.COM

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## Installation Instructions: 7070201 (Driver) & 7070202 (Passenger) With Mechanical Fastening System

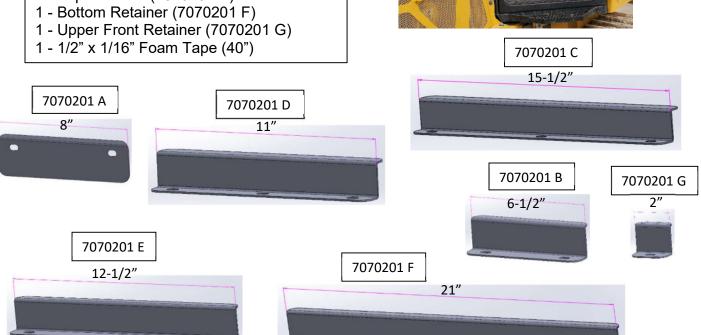
Replacement Windshield Fits: D1, D2, D3 & D4

#### **Hardware Kit:**

- 20 M8 x 25mm Button Head Bolts
- 20 M8 Nylon Locknuts
- 20 5/16" Flat Washers

#### **Components:**

- 1 Handle Retainer (7070201 A)
- 2 Lower Front Retainer (7070201 B)
- 1 Upper Hinge Retainer (7070201 C)
- 1 Lower Hinge Retainer (7070201 D)
- 1 Top Retainer (7070201 E)



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#### Step 1:

Hardware:

No hardware required

Tools Required:

Utility Knife (Cutting Apparatus) 13mm Wrench

T30 Torx Bit

1-1/8" Wrench or Crescent Wrench

#### Instructions:

Remove the Wiper Arm, Wiper Motor and Washer Tube Fitting from the glass door as shown in FIG 1 and FIG 2. Remove the Outside Handle as shown in FIG 3. Remove the glass door from the door frame by using a utility knife or other cutting apparatus to cut away the urethane that bonds the two together as shown in FIG 4. Clean the excess urethane from the door frame including the area around the wiper mounting location as shown in FIG 5.











#### Step 2:

Hardware:

1/2" x 1/16" Foam Tape (40")

Tools Required: Utility Knife (Cutting Apparatus)

#### Instructions:

Install the 1/2" x 1/16" Foam Tape onto the wiper mount location as shown in FIG 6. Place the polycarbonate door into the door frame pocket as shown in FIG 7.

\*(The protective pvc coating has been removed for this example.)





#### Step 3:

Hardware:		Tools Required:
M8 x 25mm Button Head Bolts	(20)	5mm Allen Wrench
M8 Nylon Locknuts	(20)	13mm Wrench
5/16" Flat Washers	(20)	

#### Instructions:

FIG 8

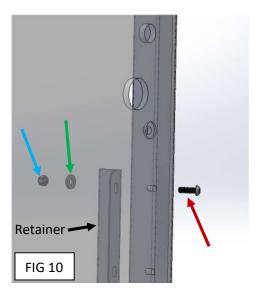
Using (20) M8 x 25mm Button Head Bolts, (20) 5/16" Flat Washers and (20) M8 Nylon Locknuts, install the retainers in the locations shown in FIG 8 and FIG 9. \*Leave loose until all hardware has been installed. Refer to FIG 10 for hardware installation order. After all hardware has been installed, tighten bolts as shown in FIG 11.

\*DO NOT OVERTIGHTEN THE HARDWARE. Overtightening may cause the polycarbonate to crack under some instances.





FIG 9





#### Step 4:

Hardware:

No hardware required

Tools Required:

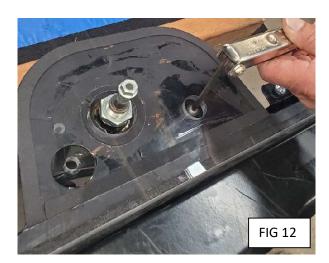
13mm Wrench

T30 Torx Bit

1-1/8" Wrench or crescent Wrench

#### Instructions:

Re-install the Wiper Motor as shown FIG 12 and FIG 13. Re-install the Wiper Arm and Washer Tube Fitting as shown in FIG 14. To complete the installation, re-install the Outside Handle as shown in FIG 15.









\*\*\*Only use a mixture of Dawn (or similar) dish soap and water to clean polycarbonate\*\*\*