GPI Squeegee Holder / Floodbar Order Form

Please provide us with the correct specifications we need to manufacture the correct squeegee holder or floodbar for your application. Fax this form or go to our website and order online.

Filling out the Form:

- **1.** Select the product type, then choose your unit of measure.
- **2.** Choose the material type for your squeegee holder or floodbar.
- **3.** Select the manufacturer of your machine.
- 4. Measure your squeegee holder or floodbar, end to end, and provide the length (See Diagram A). If you are ordering a wing-tip floodbar, please measure along the crease, end to end, and without the wings (See Diagram A2).
- 5. Please indicate the number of the notches for your product. Then, for each notch, measure its' width, from end to end. Bystandard, all notches are 2" wide. Finally, measure from it's center, to the end of the squeegee holder or floodbar. (See Diagram B) **6.** Specify quantity and part number (if known).

Product Type:	Unit of Measure:	Diagram A:		
☐ Floodbar	☐ Inches			
☐ Squeegee Holder	☐ CM	•	•	•
Material Type:		•		
☐ Aluminum	☐ Stainless Steel	Diagram A2:		
Wing-Tip? (if ordering	ng floodbar):		/	
□ Yes	□ No			
Equipment Manufac	turers:			
☐ A.W.T. ☐ Americ	can 🔲 Anatol 🔲 Argon			
☐ DeBuit ☐ Exelon	Printers			
☐ Lawson ☐ M&M	□ M&R* □ MHM		in the second	
☐ Progressive ☐ S	ias 🔲 Svecia			
☐ Thieme ☐ Tuf		Diagram B:		
Overall Length:		Notch #1	Notch #2	Notch #3
Number of Notches		•	•	•
Width	Position		_	
Notch #1		←		
Notch #2				
Notch #3		←		
Qty:	Part No. (if known):			
	floodbars and squeege holder are able to put our knowledge			

replacement floodbars and squeege holders for your machine. You may fax this form to: 773.777.0909 Company:

Email:

City:



Name:

Phone:

Address:

GPIParts.com

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State: