

Ocean Dynamics U.S.A., Inc.

INVOICE

18377 N.E. 4th Ct.
 Miami, FL 33179
 Phone: [REDACTED]
 Fax: [REDACTED]

DATE	INVOICE #
10/5/2007	8082

BILL TO
Little St. James Island / Emad, Carlos 6100 Red Hook Quarter B-3 St. thomas USVI 00802 Phone: [REDACTED] E-Mail: [REDACTED]

SHIP TO

P.O. NO.	TERMS	REP	SHIP DATE	Ship Via	BALANCE
	Due before shipment	Y.K	5/5/2008	N/A	\$8,451.00

ITEM	DESCRIPTION	QTY	RATE	AMOUNT
Model Dock-side-s	Also E-mail to: Capt. Carlos: [REDACTED] 1985 Midnight Express 39'	1		
Fabrication-s	Digitize and create templates for the following Windshield and Sliding Door enclosure for the above Boat.	1	32,528.00	32,528.00
Fabrication-s	Fabricate one 9 pcs. welded walk-thru enclosure windshield with angle Sliding door per the above digitized information and customer specifications.	2		
Locks	DOOR. Fabricate One angled sliding Door, 24"w X 65"h (from top) x 38"h (from bottom) with full glass window per the above information and customer specifications. The master frame is to be Installed on the outside bulkhead. A division bar or mullion will be located at the angle corner to allow for splitting the door glazing. locking system. Mobella "Talon" .			
Extrusions	6063 T-5 heavy gauge aluminum extrusion.			
Finish-s	White Powdercoat aluminum finish.			
Glass-s	5/16" Clear Laminated glass			
Make up	3mm Gray + 090 High Performance Safety Interlayer + 3mm Clear.			
Chemical-s	All Glass chemically strengthened process. **			
Instellation-s	1st. First installation attempt 03/12/08 (25 hours. 5 peoples 5hr. each)	1	575.00	575.00
Instellation-s	2nd. Install the above windshield and door enclosure at boat location	1		
Fabrication-s	Fabricate and install Port & Starb. welded bottom front frames to replace the existing (black) rails.	2	676.00	1,352.00
Fabrication-s	Fabricate and install center panel (on top of the door) welded frame.	1	350.00	350.00

OK per JF 5/19/08

Thank you for your business.

Total \$34,805.00

Balance Due \$8,541.00 ✓

*LSJ
Project #304*