Fax to Order Fax 262-255-9399

Stop-Tite™ Automatic Restraint Standard Order Form & Check Sheet

McGuire, Division of Systems, Inc.
P.O. Box 309
Germantown, WI 53022
(800)624-8473 ■ Fax (262) 255-4199

For McGuire Use Only		
Order Number	Date Received	CSR Initials

Bill To:		**Salesman:**	
		Office Phone:	
		Office Fax:	
Date Entered	PO #	Requested Ship Date:	Shipping Instructions:
Ship to Customer Ship to Address		Carrier	☐ Prepaid
		Quote #	☐ Third Party
		Phone #	☐ Collect
		Comments:	

*(Note: Items below listed in **bold text** are subject to additional charge if not included in original quote)*

AUTOMATIC PUSH BUTTON VEHICLE RESTRAINT AND LIGHT COMMUNICATION SYSTEM		
☐ Stop-Tite™ aal Automatic Push Button Restraint & Automatic Light Communication System with Signs		**QUANTITY**
		LIST PRICE ONE UNIT
		$

Optional Extras ***(Refer to Current McGuire Price Guide for a Complete List of Options)***		**LIST PRICES**
☐	**Ground Mount Installation Hardware** (2 Chemical Anchors & Adhesive. 2 Expansion Anchors)	$
☐	**Wall/Ground Mount Installation Hardware** (Expansion Anchors)	$
☐	**Wall or Drive Embed Plate**	$
☐	**Driveway Plate** (Bolt On)	$
☐	**Cantilever Bracket** ☐ **1”-2”** ☐ **3”-4”** ☐ **5”-6”** ☐ **7”-12”**	$
☐	**Interlock Terminals** (For Extra Leveler or Door Switch)	$
☐	**Door Limit Switch**	$
☐	**L.E.D. Lights Inside Only**	$
☐	**L.E.D. Lights Outside Only**	$
☐	**L.E.D. Lights Inside/Outside**	$
☐	**Key Locks in Lieu of Selector Switch** (Price Each Where Applicable)	$
☐	**Remote Power Pack** (Extra Hose)	$
☐	**Stanchion for Open Dock**	$
	Audible Alarm - STANDARD	
☐		$
☐		$
☐		$

Special Instructions				
			TOTAL LIST/UNIT	$
REMEMBER TO ATTACH SALES QUOTE	***STANDARD DISCOUNT***	***%***	***$***	$
	APPROVED DISCOUNT	***%***	***$***	$
			NET PER UNIT	$
			QUANTITY	
SALESPERSON SIGNATURE	**DATE**			
			TOTAL NET/ORDER	$

Dock Conditions - REQUIRED			
Dock Height	Bumper Projection	Cantilevered Dock	Low Leveler Pit
Dock Face Construction ☐ Concrete ☐ Block ☐ Aggregate ☐ Other			
Decline Drive %	Incline Drive %	Level Drive ☐	