

VS Series Order Transmittal and Check Sheet

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

Bill To:			Salesman:	
			Office Phone:	
			Office Fax:	
Date Entered	PO #	Requested Ship Date:		Shipping Instructions: Carrier: Quote #: Phone #: Comments:
Ship to Customer	Quantity			
Ship to Address	Model/Size			
<input type="checkbox"/> Shelf <input type="checkbox"/> Individual Pit	Capacity			
Rear Channel Ship Date	Restraint Model			
Control Box Ship date (if different from leveler ship date)	Pit Length	Pit Width		
	Lip Length:			
Curb Steel / Restraint Steel—Required				
Pit Depth <input type="checkbox"/> 10" Standard for 6' Long Boards <input type="checkbox"/> 12" Optional <input type="checkbox"/> 15" Necessary for 8' Long Boards				Notes:
What Curb Steel Are We Supplying in Detail?				
<input type="checkbox"/> KS4 Pan		<input type="checkbox"/> Front Curb Angle		
<input type="checkbox"/> Rear Channel		<input type="checkbox"/> Slide Curb Angle		
<input type="checkbox"/> Hoist Cylinder Imbed Plate		<input type="checkbox"/> Filler Curb Steel for Between rear Imbed Channels		
<input type="checkbox"/> Bollard Imbed Plates		<input type="checkbox"/> Other		
<input type="checkbox"/> Building Offset (Panel Sits Flush with Building? Insulated Panel Sticks Out From Wall, etc)		<input type="checkbox"/> Continuous Pit <input type="checkbox"/> Individual Pit		
Powerpack Mounting Location <input type="checkbox"/> Platform <input type="checkbox"/> Bollard <input type="checkbox"/> Wall <input type="checkbox"/> KS4 Pan <input type="checkbox"/> Centrapower		For Non-Centrapower units, does rear imbed require "J" box or hole for electrical conduit? (Hole is standard unless specified here) <input type="checkbox"/> Hole <input type="checkbox"/> "J" Box <input type="checkbox"/> Poweramp supplying bollards? If so, you must fill out bollard order sheet before bollards can be manufactured!		
<input type="checkbox"/> Dock Height		Special Coating Requirements <input type="checkbox"/> Galvanized <input type="checkbox"/> Special Color Paint <input type="checkbox"/> Spray Metalized <input type="checkbox"/> Other, describe		
<input type="checkbox"/> Door Jam Width/Thickness				
<input type="checkbox"/> Door Size				
<input type="checkbox"/> Door Centerlines				
Electrical – Required				
<input type="checkbox"/>	Electrical Voltage and Phase	<input type="checkbox"/> Clean Frame		
<input type="checkbox"/>	Leveler interlock w/ restraint Supply sequence of operation (ex: door opens/lights change/restraint engaged/leveler operates. Leveler stored/restraint disengaged/door closes/lights change)			
<input type="checkbox"/>	Disconnect Switch (chose only one of the following) <input type="checkbox"/> Rotary Fused <input type="checkbox"/> Flange Fused <input type="checkbox"/> Rotary Non-fused <input type="checkbox"/> Flange Non-fused			
<input type="checkbox"/>	Light Communication Package Outside <input type="checkbox"/> Incandescent <input type="checkbox"/> LED (Additional cost) Inside—Only available with LED <input type="checkbox"/> Poweramp supplied power to light package (step down transformer by Systems,Inc.) <input type="checkbox"/> Contractor supplied power to light package <input type="checkbox"/> Overhead door push buttons <input type="checkbox"/> Poweramp supplied disconnect for the overhead door power <input type="checkbox"/> Poweramp supplied fuse protection for the overhead door power <input type="checkbox"/> Interlock using door operator auxiliary up/down limit switches (provided by door operator manufacturer at door motor) <input type="checkbox"/> Interlock to the door using Poweramp supplied switching device. This will only allow leveler to function when door is fully open.			

Poweramp supplied switching device to change lights

What do we want this interlock to do?

- change lights
- allow leveler to operate when door is fully open
- do not allow door to operate until leveler is stored
- leveler interlock with communication lights—supply sequence of operation (example: door opens/lights change/leveler operates. Leveler stored/door closes/lights change)
- lights to change using the stored limit switch (when no door limit switch is used)
- lights to change using selector switch only (When no door limit switch is used)

Options requiring dual incoming voltage or step down transformer

- Dock Light Switch (swing arm) –Watts
- Poweramp supplied power to the dock light
- Duplex Outlet Qty. of control boxes to have outlet?
- Poweramp supplied power to the outlet

If we are powering the outlet—what is the minimum size? (ex:--15amp)

Location of outlet on control box? (Outlets will be mounted in the face of the box)

- Bottom Centered Positioned
- Bottom Right Positioned
- Bottom Left Positioned

Special locations available upon request at additional cost and increased control box size

Additional items to be controlled by the control box: (Ex: Guide lights/inflatable shelter, etc)

Bumpers/Keepers—Required

Bumper Model:		Door Jam Width:	
<input type="checkbox"/>	Raised bumper mounting brackets	<input type="checkbox"/>	Lip Keepers <input type="checkbox"/> Bolt on <input type="checkbox"/> Weld on
	Maximum height (off drive) of bumper & bracket _____”	<input type="checkbox"/>	Wall offset (set-back/overhang - wall not flush with foundation)—Provide detail
<input type="checkbox"/>	Customer is opening trailer doors into the building (*NOTE: target bumpers are strongly recommended)		
<input type="checkbox"/>	Poweramp to supply target bumpers. Target bumper model:		
<input type="checkbox"/>	To be used with 4 th sided seal		

Notes:

For additional loading dock, construction and safety items go to www.alliedproductsolutions.com.

Additional Notes:

Net price each: \$

Total net price: \$