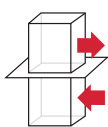
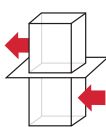
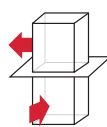
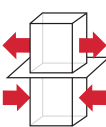
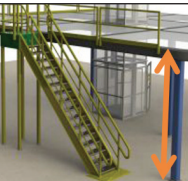


VRC Lift Analysis

Customer Information:		
Company:		Phone:
Contact Name:	Title:	Email:
Project Name:		
I am: <input type="checkbox"/> A Dealer/Reseller <input type="checkbox"/> An End User <input type="checkbox"/> An Architect or General Contractor		
CIP Consultant:		
Location:	Installation:	
Where will the lift be installed?	When do you need the lift (installed and operational)?	
City: State:		
Where will the lift be located?	How will the lift be mounted?	
<input type="checkbox"/> Indoors <input type="checkbox"/> Outdoors	<input type="checkbox"/> Surface Mount <input type="checkbox"/> Recessed Pit	
Load:	What power is available at the install site?	
What materials will the lift be transporting?	<input type="checkbox"/> 230V <input type="checkbox"/> 3-Phase <input type="checkbox"/> 460V <input type="checkbox"/> 3-Phase <input type="checkbox"/> Other _____	
How much weight will you be lifting?	What size doors are available to get the equipment into the building, if indoors, and to the install site?	
What size are the items that will be transported on the lift?		
_____ width _____ depth _____ height		
How will the lift be loaded/unloaded?	Will the lift be installed in a customer supplied hoistway or will you require CIP enclosures? If existing hoistway, please provide clear inside dimensions:	
<input type="checkbox"/> Pallet Jack <input type="checkbox"/> Forklift <input type="checkbox"/> Dolly/Hand-truck <input type="checkbox"/> Other		
Configuration:		
What is your loading/unloading configuration?		
<input type="checkbox"/> Same side on all floors <input type="checkbox"/> Opposite sides		
<input type="checkbox"/> Other _____		
<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p><small>C-Configuration</small></p>  </div> <div style="text-align: center;"> <p><small>Z-Configuration</small></p>  </div> <div style="text-align: center;"> <p><small>90°-Configuration</small></p>  </div> <div style="text-align: center;"> <p><small>Pass Through Configuration</small></p>  </div> </div>		
How many floors will the lift stop at (besides the ground floor):		
What is the travel distance between each floor (distance between the finished floor and the next finished floor)?		
How much clearance is there above the upper-level floor and the first overhead obstruction (i.e. ceiling, beams, sprinklers, etc.)?		

PLEASE FORWARD
PICTURES, FLOOR PLANS
OR DRAWINGS OF THE JOB
SITE WHERE THE VRC LIFT
WILL BE INSTALLED.

See Contact Info Below