



Merits Health Products, Inc.  
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www.meritsusa.com  
customlift@meritsusa.com

1. Survey date:	2. Project Name:
3. Vendor #:	4. First Installation <input type="checkbox"/> Yes <input type="checkbox"/> No
5. Dealer Company Name:	6. Contact person:
7. Phone #:	8. Email address:
9. Invoice address Street: _____ Apt#: _____ City: _____ State: _____ Zip: _____	10. Delivery address (If different Dealer address) Street: _____ Apt#: _____ City: _____ State: _____ Zip: _____
11. Shipping instructions: <input type="checkbox"/> Lift gate required <input type="checkbox"/> Residential delivery <input type="checkbox"/> Call ahead delivery <input type="checkbox"/> Other	
Phone #: _____  Please Describe: _____ _____ _____ _____	

A line drawing of a person sitting on a chair, viewed from the side. Four anthropometric measurements are indicated with arrows and labels: 'A' is the total height from the floor to the top of the head; 'B' is the height from the floor to the top of the chair seat; 'C' is the depth of the chair seat from the front edge to the backrest; and 'D' is the horizontal distance from the vertical line of the backrest to the vertical line of the front edge of the seat.

Please note, if actual user measurements are not provided, the design will be created using default user measurements. Merits cannot take responsibility if actual measurements have not been provided and issues occur as a result.

A: \_\_\_\_\_ Inches  
B: \_\_\_\_\_ Inches  
C: \_\_\_\_\_ Inches  
D: \_\_\_\_\_ Inches  
Weight: \_\_\_\_\_ LBS  
Height: \_\_\_\_\_ Inches

Customer  
Name: \_\_\_\_\_

Customer Address

Street: \_\_\_\_\_

Apt#: \_\_\_\_\_

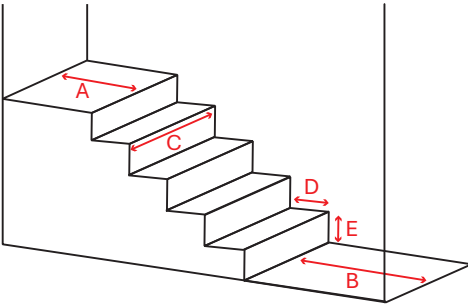
City: \_\_\_\_\_

State: \_\_\_\_\_

Zip: \_\_\_\_\_

☐ Standard Indoor (265lbs capacity)      ☐ Heavy Duty Indoor (350lbs capacity)      ☐ Outdoor (265lbs capacity)

Upholstery color (Must Select One)	Track color (Must Select One)	Extra	Quantity
<input type="checkbox"/> Beige <input type="checkbox"/> Red <input type="checkbox"/> Dark Brown <input type="checkbox"/> Light Brown	<input type="checkbox"/> Pure White <input type="checkbox"/> Oyster White <input type="checkbox"/> Silk Grey <input type="checkbox"/> Beige Brown <input type="checkbox"/> Jet Black	<input type="checkbox"/> Charging station <input type="checkbox"/> Remote <input type="checkbox"/> Attendant control	<div></div> <div></div> <div></div>

**Part E: Site information****1. Key measurements (Must be filled out Completely)**

(A) Distance to nearest obstruction, Upper landing: \_\_\_\_\_

(B) Distance to nearest obstruction, Lower landing: \_\_\_\_\_

(C) Staircase width (narrowest point): \_\_\_\_\_

(D) Tread Depth: \_\_\_\_\_

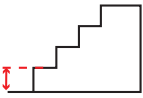
(E) Riser height: \_\_\_\_\_

Number of Floors: \_\_\_\_\_

Number of Landings: \_\_\_\_\_

Number of Risers: \_\_\_\_\_

Total Overall Length in Feet: \_\_\_\_\_

	1st Staircase Run	2nd Staircase Run	3rd Staircase Run	4th Staircase Run	5th Staircase Run	6th Staircase Run
Height of 1st Stair 						
Nose-to-Nose Distance 						

**2. Power supply location (Must Select One)**

- ☐ Upper landing  
☐ Lower landing  
☐ Mid landing  
☐ Distance to outlet? (ft)

**3. Staircase construction (Must Select One)**

- ☐ Wood  
☐ Concrete  
☐ Steel  
☐ Marble  
☐ Other

**4. Will the hand rails be removed?**

- ☐ Yes   ☐ No

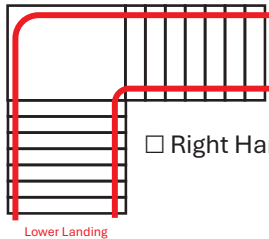
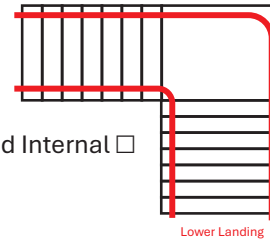
**5. Under Floor Heating system**

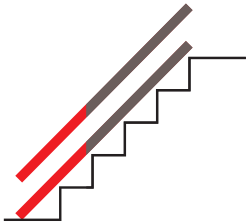
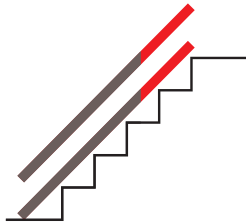
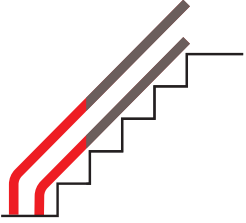
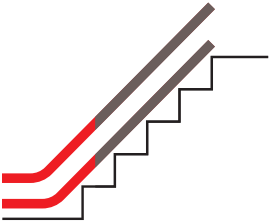
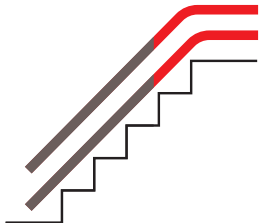
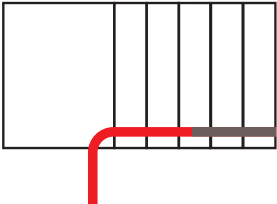
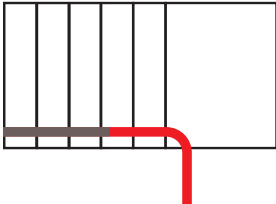
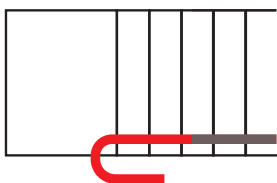
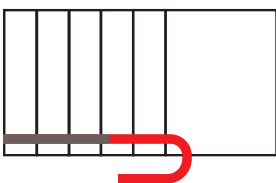
- ☐ Yes   ☐ No

Handrail width? \_\_\_\_\_ Distance from Wall? \_\_\_\_\_

**Part F: Rail configuration (Must be filled out Completely)**

Lift location &amp; Type (viewed from the lower landing)

Left Hand External ☐☐ Right Hand InternalLeft Hand Internal ☐☐ Right Hand External

<h2 style="text-align: center; color: red;">LOWER LANDING</h2>	<h2 style="text-align: center; color: red;">UPPER LANDING</h2>
<p><b>3. Track Start (Select One Only)</b></p> <p><input type="checkbox"/> <b>Standard Start</b> The rail continues at the same angle as the stairs until it reaches the floor (approximately 16-18" track intrusion)</p> 	<p><b>4. Track Finish - (Select One Only)</b></p> <p><input type="checkbox"/> <b>Standard Finish</b> The rail finishes at the upper landing allowing the chair to swivel onto the landing.</p> 
<p><input type="checkbox"/> <b>Steep start</b> The rail changes angle at the bottom for installations where space is limited (approximately 11 – 15" track intrusion)</p> 	
<p><input type="checkbox"/> <b>Bottom Overrun</b> Specify distance _____" Rail levels to run parallel with the floor. Minimum space of 26" required.</p> 	<p><input type="checkbox"/> <b>Top Overrun</b> Specify distance _____" The rail levels onto the landing to run parallel with the floor. Minimum space of 14" required.</p> 
<p><input type="checkbox"/> <b>90 Degree Park</b> Specify distance _____" The rail turns 90 degrees at the lower landing.</p> 	<p><input type="checkbox"/> <b>90 Degree Park</b> Specify distance _____" The rail turns 90 degrees at the upper landing.</p> 
<p><input type="checkbox"/> <b>180 Degree Park</b> Specify distance _____" The rail turns 180 degrees at the lower landing.</p> 	<p><input type="checkbox"/> <b>180 Degree Park</b> Specify distance _____" The rail turns 180 degrees at the upper landing.</p> 

Please describe any modifications to the staircase that will take place prior to the installation.

A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 20 rows, creating a total of 400 square units. The lines are thin and black, set against a white background. There are no margins, text, or other markings on the page.