



Navigator Curved Stairlift Survey Form

Part A: General information			
1. Survey date		2. Surveyor Name	
3. Camera survey <input type="checkbox"/> ref # (MU00XXX)		4. First installation?	Yes <input type="checkbox"/> No <input type="checkbox"/>
5. Company name			
6. Contact person		7. Phone number	
8. Email address			
9. Invoice address		10. Delivery address (if different from invoice address)	
Street		Street	
Apt #		Apt #	
City		City	
State		State	
Zip		Zip	
11. Shipping instructions			
Lift gate required? <input type="checkbox"/>			
Residential delivery? <input type="checkbox"/>			
Call ahead delivery? <input type="checkbox"/>		Phone number	
Other? <input type="checkbox"/>		Please describe	

Part B: User information		
	<p><i>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.</i></p> <p>A: Inches B: Inches C: Inches D: Inches Weight: LBS Height: Inches Disability /Conditions</p>	<p>Customer name:</p> <p>Customer address</p> <p>Street</p> <p>Apt#</p> <p>City</p> <p>State</p> <p>Zip</p>

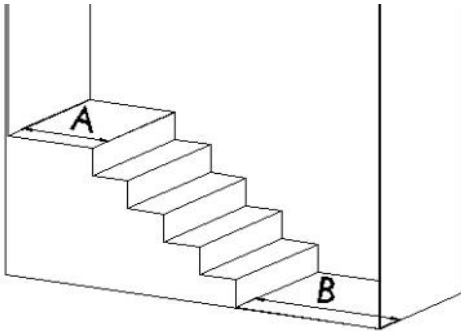
Part C: Track type (select one only)		
Standard (265lbs capacity) <input type="checkbox"/>	Heavy duty (350lbs capacity) <input type="checkbox"/>	Outdoor (265lbs only)

Part D: Options		
<p>Upholstery color</p> <p><input type="checkbox"/> Oatmeal</p> <p><input type="checkbox"/> Cappucino</p> <p><input type="checkbox"/> Cherry</p> <p><input type="checkbox"/> Mocha</p> <p><small>(if none selected, default Oatmeal will be applied)</small></p>	<p>Track color</p> <p><input type="checkbox"/> Pure White</p> <p><input type="checkbox"/> Oyster white</p> <p><input type="checkbox"/> Silk Grey</p> <p><input type="checkbox"/> Mocha <small>(if none selected, pure white will be applied)</small></p> <p><input type="checkbox"/> Black</p>	<p>Extra Quantity</p> <p>Charging station _____</p> <p>Remote _____</p> <p>Attendant control _____</p>

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Part D: Site information

1. Key measurements



A Distance to nearest obstruction, upper landing: _____
 B Distance to nearest obstruction, Lower landing: _____
 Number of floors: _____
 Number of Risers: _____
 Staircase width (narrowest point): _____
 Riser height: _____
 Tread depth: _____

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

2. Power supply location

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

3. Staircase construction

- Wood
- Concrete
- Steel
- Marble
- Other _____

4. Will the hand rails (lift side) be removed?

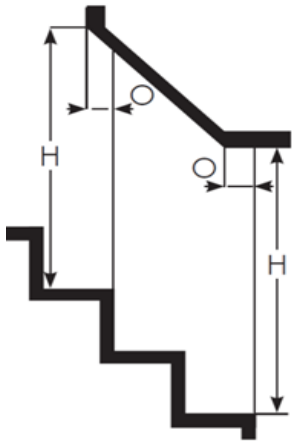
- Yes
- No Handrail width (to wall)? _____

5. Will the hand rails (opposite side) be removed?

- Yes
- No Handrail width (to wall)? _____

6. Bulkhead measurements

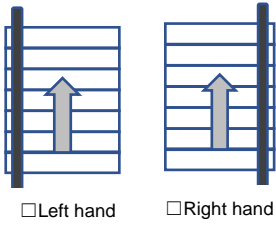
Please note, if bulkhead measurements are not provided, the design will be created assuming that no low ceiling areas are present. Merits cannot take responsibility if actual measurements have not been provided and issues occur as a result.



Riser No.	Height (H)	Offset (O)

Part E: Rail configuration

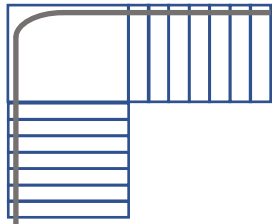
1. Lift location



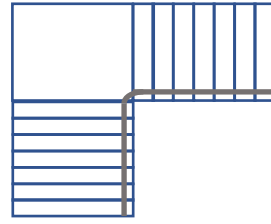
Left hand Right hand

(viewed from the lower landing)

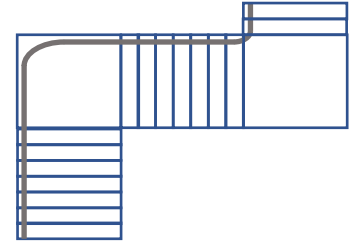
2. Lift type



External



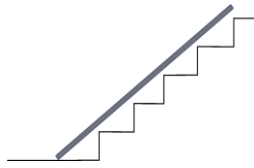
Internal



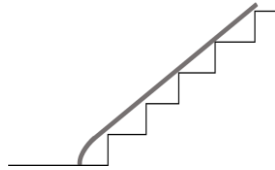
Combination

3. Track start (lower landing, select one only)

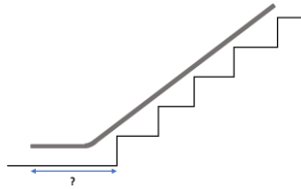
Standard start. The rail continues at the same angle as the stairs until it reaches the floor (approximately 16 - 18" track intrusion)



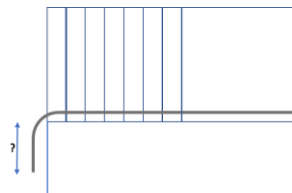
Sharp start. The rail changes angle at the bottom for installations where space is limited (approximately 11 - 15" track intrusion)



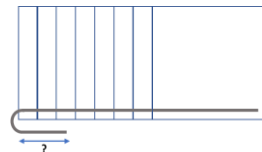
Bottom Overrun.
Specify distance _____"
Rail levels to run parallel with the floor. Minimum space of 25.59" required.



90 Degree park.
Specify distance _____"
The rail turns 90 degrees at the lower landing.

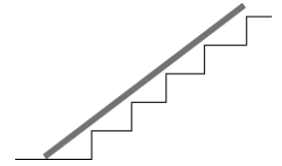


180 Degree park.
Specify distance _____"
The rail turns 180 degrees at the lower landing.

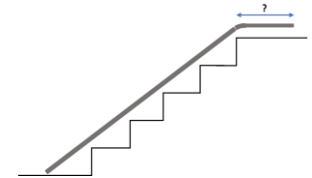


4. Track finish (upper landing, select one only)

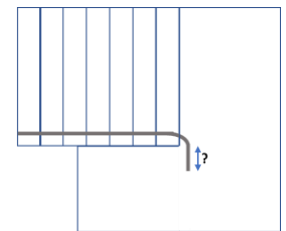
Standard finish. The rail finishes at the upper landing allowing the chair to swivel onto the landing.



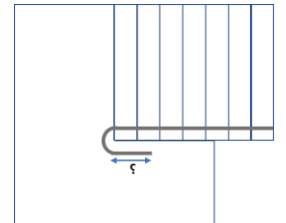
Top Overrun. The rail levels onto the landing to run parallel with the floor. Minimum space of 13.75" required.



90 Degree park.
Specify distance _____"
The rail turns 90 degrees at the upper landing.



180 Degree park.
Specify distance _____"
The rail turns 180 degrees at the upper landing.





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Part F: Supporting information

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