Environmental Survey

Patient Transfer Lift Requirements Worksheet



Customer Name				Today	's Date										
Site Address		City		State	Zip										
Identify Areas Customer Needs	to Access:	Ideal Location of Patient Transfer Lift:													
		Middle of Room (360-degree rotation) Against Wall (180-degree rotation)													
Ceiling Height of Room:		Customer Weight:													
Stanchion Height Needed:	7'-9' 8'-12'	Equipment Weight (include motor, sling, etc.): If using EZ-ACCESS provided motor and sling, use 15 lbs.													
Sufficient Arm Clearance: (5' in all directions)	☐ Yes ☐ No	Total Weight: (Patient Transfer Lift has a 440 lb. weight capacity) =													
Mounting: (Verify sufficient cleared space for mounting plates: 8" x 4")	etc.):														
Arm Height Position: Top	Upper Mid 🗌 Middle 🗌 Lowe	r Mid 🔲 Bottom													
Customer needs to be trans	sferred through a doorway		Doorway Height: (To ensure that the arm joint clears the doorway, see heights below in row A)												
7'-9' stanchion: Top: 73.4" Up	rrough the doorway, use the following hei per Mid: 71.0" Middle: 68.7" Lower Mid pper Mid: 85.0" Middle: 82.7" Lower M	d: 66.3" Bottom: 63.9	"												
Determine proper clearance be	tween the bottom of the sling and the	floor.													
 A) The distance between the top of the arm joint and the floor. Use the proper value based on arm height position: 7'-9' stanchion: Top: 78.3" Upper Mid: 75.9" Middle: 73.6" Lower Mid: 71.2" Bottom: 68.8" 8'-12' stanchion: Top: 92.3" Upper Mid: 89.9" Middle: 87.6" Lower Mid: 85.2" Bottom: 82.8" 															
B) The distance between the	e top of the arm joint and the bottom	of the hook tab is 10	".			-	10"								
C) The distance between the			-												
D) The distance between the top of the sling and the bottom of the sling.															
E) Total (the distance between the bottom of the sling and the floor).															
Optional Equipment															
Motor (includes the motor to h	ook tab connector, hand control, and han	d control charging sta	tion)												
Swivel Hook (keeps motor tag	pe from twisting when performing patient	transfers)													
2-point Spreader Bar	Universal Basic Sling	Small Med	ium 🗌 Laı	rge											
4-point Spreader Bar	Universal Comfort Sling	Small 🗌 Med	ium 🗌 Lar	rge											
	Toilet Sling		ium 🗌 Lai	rae											



Directions: Please sketch an aerial (bird's-eye) view of the patient transfer lift location. Be sure to consider obstacles such as lamps, ceiling fans, bed, bed posts, etc.



Scale: 1 square = 1 foot

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