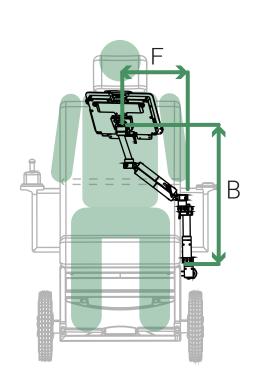
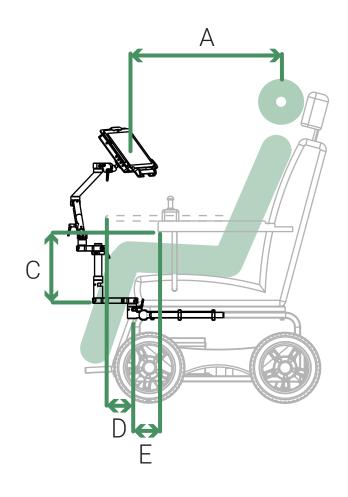
Lift and Lock Assessment Form

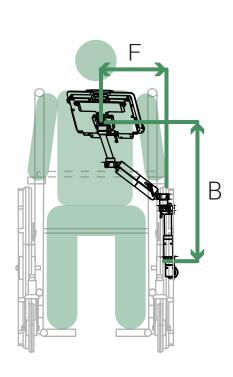


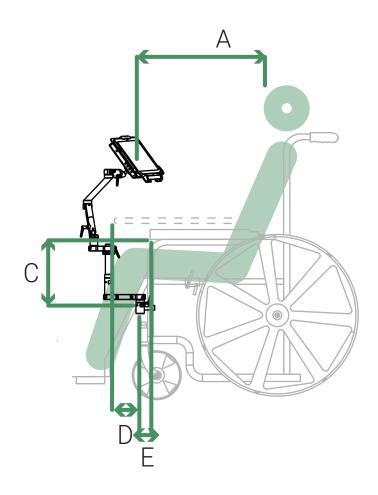




Power Chair

Approx.	Device V	Veight:				
Chair Br	and/Mod	del:				
Tray?	Yes	No	Frame	Type		
Tilt?	Yes	No		Square		
Dimensions In inches. See above diagram for dimension locations.			\bigcirc	Round		
A:	Clien	t to Device		T-Track		
B:	Foun	dation to Device (height)		Double T-Track		
C:	Foun	dation to Arm Rest (height)		Double I Hack		
D:	Foun	dation to Edge of Tray	Where v	Where will the system be used primarily?		
E:	Foun	dation to Arm Rest	Inside	Outside	Both	
F:	Foun	dation to Device	Footres	t Swing	No Swing	





Manual Chair

Approx	Device V	Veight:			
Chair B	rand/Mod	del:			
Tray?	Yes	No	Frame Type		
Tilt?	Yes	No	Squ	are	
Dimen In inches. Se	sions e above diagrar	Rou Verti			
A:	Clien	t to Device	Verti	Cai	
B:	Foun	dation to Device (height)	Where will the sys		
C:	Foun	dation to Arm Rest (height)	Inside (Outs	
D:	Foun	dation to Edge of Tray			
E:	Foun	dation to Arm Rest	Footrest? Brake Lever?		
F:	Foun	dation to Device			

Horizontal Tube

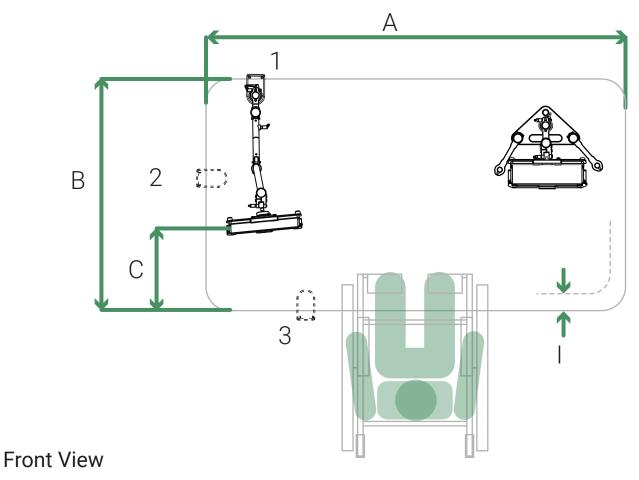
stem be used primarily?

Both side

No No

Table Clamp & Table Stand

Top (Birds Eye) View



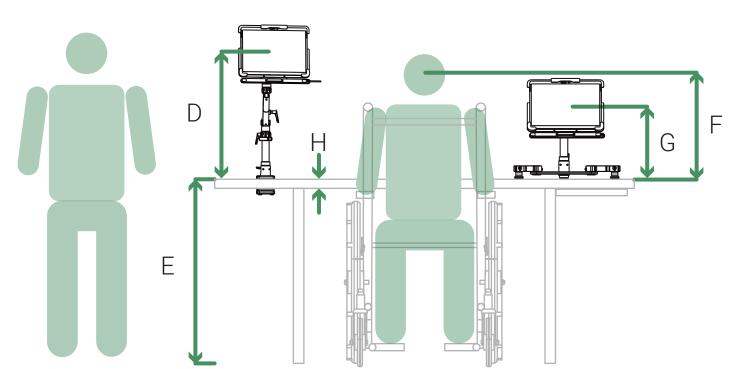


Table Clamp & Table Stand

Approx. Device Weight/ Device type: _.	
Chair Brand/Model:	

Tray? Yes No Tilt? Yes No

Dimensions

In inches. See diagram on previous page for dimension locations.

A:_____ Table Width (Table Clamp + Table Stand)

B:_____ Table Depth (Table Clamp + Table Stand)

C:_____ Device to Table edge (Table Clamp)

D:_____ Preferred Device Height (Table Clamp)

E: _____ Table Height (Table Clamp + Table Stand)

F: _____ Client to Table (Table Clamp + Table Stand)

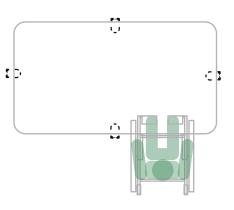
G:_____ Preferred Device Height (Table Stand)

H:_____ Table Top Thickness

I: Does the table have a lip?* Yes No.

Lip to edge of table dimension _____

Table Clamp Location

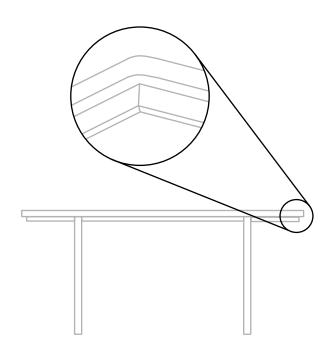


Client Left ____

Client Right ____

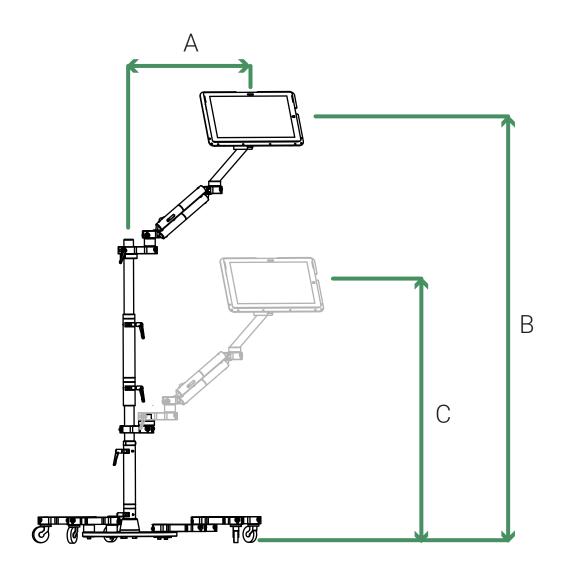
Front Edge (Client side of table) ____

Back Edge ____



*A "Lip" is found on some tables like a ledge or bracket that protrudes from the bottom side of a tabletop. Tables with a lip may require a modified Table Clamp.

Rolling Floor Stand



Dimensions In inches. See diagram above for dimension locations.

Approx. Device Weight/ Device Type: _ Device Arm Length Maximum Required Height Minimum Required Height

Yes

No

Will the user be laying down in a horizontal position?

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