



FRONT RIGGINGS

BASIC OPERATION INSTRUCTIONS



QUANTUM[®]

PROVIDING GREATER INDEPENDENCE

SAFETY GUIDELINES

WARNING!

A Quantum Rehab Provider or a qualified technician must perform the initial setup of this power chair and must perform all of the procedures in this manual.

The symbols below are used throughout this owner's manual and on the power chair to identify warnings and important information. It is very important for you to read them and understand them completely.

WARNING!

Indicates a potentially hazardous condition/situation. Failure to follow designated procedures can cause either personal injury, component damage, or malfunction. On the product, this icon is represented as a black symbol on a yellow triangle with a black border.

MANDATORY!

These actions should be performed as specified. Failure to perform mandatory actions can cause personal injury and/or equipment damage. On the product, this icon is represented as a white symbol on a blue dot with a white border.

PROHIBITED!

These actions are prohibited. These actions should not be performed at any time or in any circumstances. Performing a prohibited action can cause personal injury and/or equipment damage. On the product, this icon is represented as a black symbol with a red circle and red slash.

Intended Use:

The intended use of this Pride Mobility Products device is to provide mobility assistance to persons with mobility impairment who have the capacity to operate a motorized mobility power chair in an indoor/outdoor environment.

Regarding Devices for Prescription Use:

Our mobility products and their components are available for sale either as retail ("over-the-counter") or with a prescription. When prescribed, the following statement is applicable.

WARNING!

CAUTION! Federal law restricts this device to sale by or on the order of a physician or other certified personnel licensed by the law of the State (US only) or region in which this personnel practices to use or order the use of the device.

NOTE: This owner's manual is compiled from the latest specifications and product information available at the time of publication. We reserve the right to make changes as they become necessary. Any changes to our products may cause slight variations between the illustrations and explanations in this manual and the product you have purchased. The latest/current version of this manual is available on our website.

NOTE: This product is compliant with WEEE, RoHS, and REACH directives and requirements.

NOTE: This product meets IPX4 classification (IEC 60529).

NOTE: This product and its components are not made with natural rubber latex. Consult with the manufacturer regarding any after-market accessories.

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ADVISORY STATEMENT REGARDING CERTAIN COMPONENTRY INCORPORATED BY THIRD-PARTY MANUFACTURERS INTO FINISHED POWER CHAIRS: When power bases, seating systems, or other components are incorporated into a finished power chair manufactured or assembled by any third party, that third party is responsible to assure the safety, functionality, and legal compliance of the finished power chair. We make no representation concerning the safety, functionality, or legal compliance of the finished power chair or its componentry manufactured by a third party. While we make every effort to assure that our components are distributed responsibly, manufacturers, distributors, and consumers are reminded that finished power chairs must comply with a variety of governmental standards and requirements for safety and functionality.

If it is necessary to physically modify a power chair, including the addition of third-party componentry, to accommodate the medical needs of the power chair occupant, a risk assessment in conformance with ISO 14971, as outlined in ISO_7176, should be performed.

Changes to power chairs that are likely to affect conformance and risk evaluation include but are not limited to: moving the securement-point brackets; lowering the back-support height; shortening the seat length; adding secondary postural supports that are not firmly attached to the power chair; adding components that have sharp edges (i.e., edges with less than 0.08 in. [2 mm] radius); or any change that compromises the structural integrity of the power chair frame.

Language Usage

This owner’s manual is intended for distribution in all English-speaking countries where our Power Chairs are sold. We have chosen to compose this manual using language and spellings common to the USA. Since we recognize that not all English-speaking countries use the same words or spellings, please refer to the following chart for some common word variations that may be encountered throughout this manual.

USA	Variation
asphalt	tarmac
authorized	authorised
backward(s)	rearward(s)
caster	castor
center	centre
color	colour
cord	lead
counterclockwise	anticlockwise
curb	kerb
elevator	lift
labor	labour
meter	metre
path	bridleway; footpath
pocketbook	handbag
provider	dealer; agent
sidewalk	pavement
tire	tyre
trunk	boot
turn signal	turn indicator
wrench	spanner
yard	grounds

Introduction

WELCOME to Pride Mobility Products (Pride). The product you have purchased combines state-of-the-art components with **safety**, comfort, and styling in mind. We are confident that the design features will provide you with the conveniences you expect during your daily activities. Understanding how to **safely** operate and care for this product should bring you years of trouble-free operations and service.

Read and follow all instructions, warnings, and notes in this manual before attempting to operate your product for the first time. You must also read all instructions, warnings, and notes contained in any supplemental instructional booklets for the controller, front riggings, and/or seating system that accompanied your power chair before initial operation. Your **safety** depends upon you, as well as your provider, caretaker, or healthcare professional, in using good judgment.

This manual is to be used in addition to the power base owner's manual that came with your power chair. If there is any information in this manual which you do not understand, or if you require additional assistance for setup or operation, please contact your Pride/Quantum Rehab Provider. **Failure to follow the instructions, warnings, and notes in this manual and those located on your Pride product can result in personal injury and/or product damage and will void Pride's product warranty.**

Purchaser's Agreement

By accepting delivery of this product, you promise that you will not change, alter, or modify this product or remove or render inoperable or unsafe any guards, shields, or other safety features of this product; fail, refuse, or neglect to install any retrofit kits from time to time provided by Pride to enhance or preserve the safe use of this product.



Safety

The symbols below are used on the product to identify warnings, mandatory actions, and prohibited actions. It is very important for you to read and understand them completely.



Read and follow the information in the owner's manual.



Avoid exposure to rain, snow, ice, salt, or standing water whenever possible. Maintain and store in a clean and dry condition.



EMI/RFI—This product has been tested and passed at an immunity level of 20 V/m.

Electromagnetic and Radio Frequency Interference (EMI/RFI)

WARNING!

Laboratory tests have shown that electromagnetic and radio frequency waves can have an adverse effect on the performance of electrically powered mobility vehicles.

Electromagnetic and Radio Frequency Interference can come from sources such as cellular phones, mobile two-way radios (such as walkie-talkies), radio stations, TV stations, amateur radio (HAM) transmitters, wireless computer links, microwave signals, paging transmitters, and medium-range mobile transceivers used by emergency vehicles. In some cases, these waves can cause unintended movement or damage to the control system. Every electrically powered mobility vehicle has an immunity (or resistance) to EMI. The higher the immunity level, the greater the protection against EMI. This product has been tested and has passed at an immunity level of 20 V/m.

WARNING!

Be aware that cell phones, two-way radios, laptops, electricity generators or high power sources and other types of radio transmitters may cause unintended movement of your electrically powered mobility vehicle due to EMI. Do not turn ON hand-held personal communication devices, such as citizens band (CB) radios and cellular phones, while the powered wheelchair is turned on. Be aware of nearby transmitters, such as radio or TV stations, and avoid coming into close proximity to them.

WARNING!

Do not attempt to lift or move your power chair or seating system by grasping or holding onto any of its removable parts, including the armrest(s), front rigging(s), seat cushions, seatback, shrouds, or controller. Grasp only solid, non-removable frame components to lift or move your power chair or seating system.

Make sure legs are properly positioned on calf pads and footplates at all times to avoid any pinch points on underside of seat and legrests.

The addition of accessories or components to the electrically powered mobility vehicle can increase the susceptibility of the vehicle to EMI. Do not modify your power chair in any way not authorized by Pride.

The electrically powered mobility vehicle itself can disturb the performance of other electrical devices located nearby, such as alarm systems.

NOTE: For further information on EMI/RFI, go to the Resource Center on www.pridemobility.com. If unintended motion or brake release occurs, turn your power chair off as soon as it is safe to do so. Call Pride or contact your Pride/Quantum Rehab Provider to report the incident.

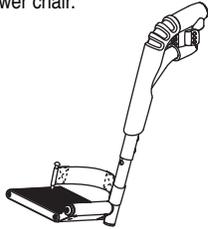
NOTE: All front rigging angles are referenced from a plane parallel to the seat pan of power chair and extended toward the front of the unit. For more detail, see figure 5.

Front Riggings

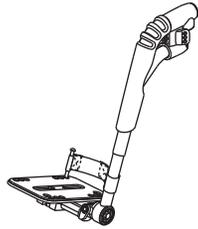
Figure 1 provides information on available front riggings' components. Use this diagram to familiarize yourself with the function of each component before using the front riggings.

SWING-AWAY FOOTRESTS

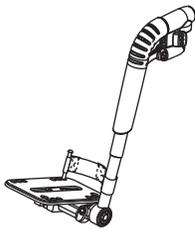
Enable user to rotate the footrests to the side before transferring onto or off the power chair.



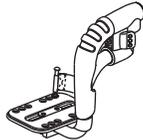
Swing-away Footrest



Swing-away Footrest with Multi-axis Foot Plate



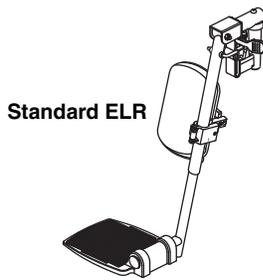
60°-90°



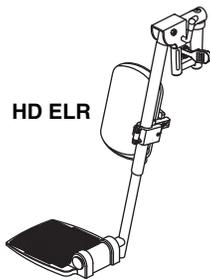
Pediatric

ELEVATING LEG RESTS

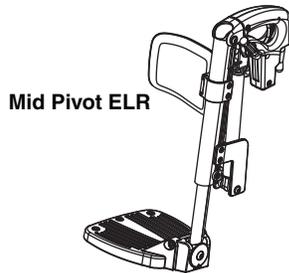
Offer an infinite range of adjustment for the leg angle.



Standard ELR



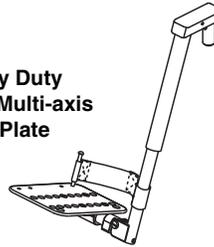
HD ELR



Mid Pivot ELR

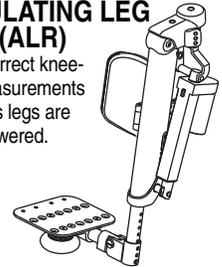
DROP-IN LEG RESTS

Heavy Duty with Multi-axis Foot Plate



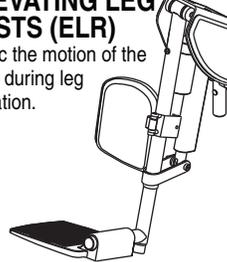
SWING-AWAY POWER ARTICULATING LEG RESTS (ALR)

Maintain correct knee-to-heel measurements when user's legs are raised or lowered.



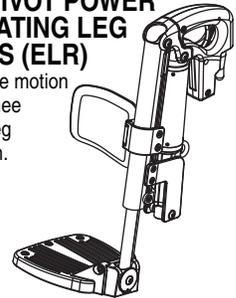
HIGH PIVOT POWER ELEVATING LEG RESTS (ELR)

Mimic the motion of the knee during leg elevation.



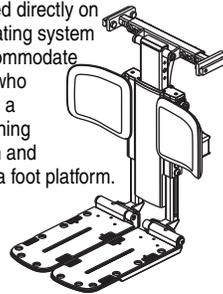
MID PIVOT POWER ELEVATING LEG RESTS (ELR)

Mimic the motion of the knee during leg elevation.



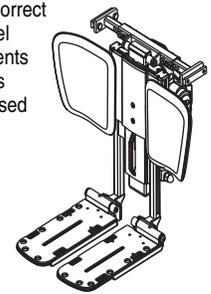
ADJUSTABLE CENTER-MOUNT FOOT PLATFORM

Installed directly on the seating system to accommodate users who require a positioning system and prefer a foot platform.



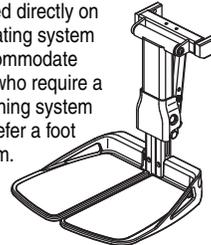
CENTER-MOUNT ARTICULATING FOOT PLATFORM (AFP)

Maintains correct knee-to-heel measurements when user's legs are raised or lowered.



BASIC CENTER-MOUNT FOOT PLATFORM

Installed directly on the seating system to accommodate users who require a positioning system and prefer a foot platform.



POWER ARTICULATING LEG RESTS (ALR)

Maintain correct knee-to-heel measurements when user's legs are raised or lowered.

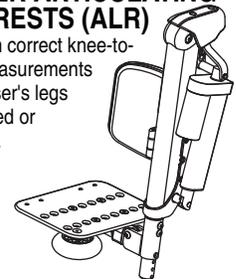


Figure 1. Front Riggings

Swing-away Footrests

Swing-away footrests (SFRs) enable you to rotate the footrests to the side before you transfer onto or off of your power chair.

To rotate the SFRs:

1. Push in the release lever.
2. Rotate the SFRs.

To adjust the SFR length:

1. Remove the adjustment screw(s) from the footrest extension. **See figure 2 or 3.**
2. Slide the footrest up or down to the desired length.
3. Reinstall the adjustment screw(s).

To change foot plate angle:

1. Loosen the hardware on the bottom of the foot plate. **See figure 4.**
2. Adjust the foot plate to the desired position. **See figure 4.**
3. Tighten the hardware on the bottom of the foot plate.

To adjust the SFR angle when equipped with 60°– 90° SFRs:

1. Remove protective foam cover. **See figure 5.**
2. Remove shoulder bolt. **See figure 5.**
3. Adjust the SFR to the desired angle.
4. Reinstall the shoulder bolt. **See figure 5.**
5. Reinstall the protective foam cover.

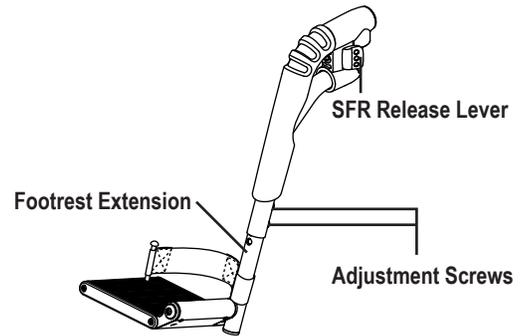


Figure 2. Swing-away Footrest Adjustment

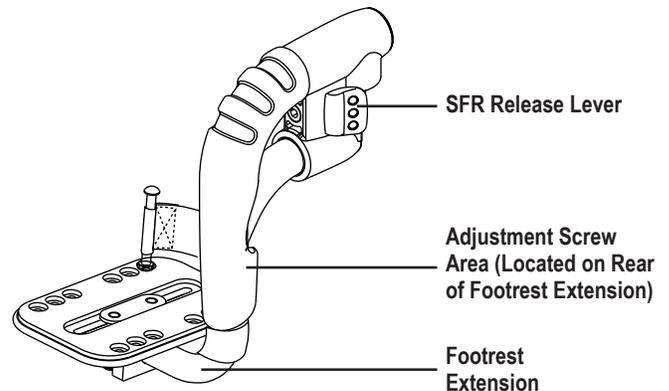


Figure 3. Pediatric Footrest Adjustment

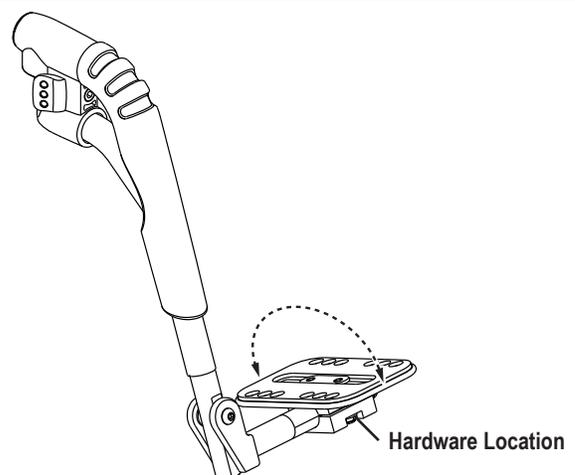


Figure 4. Foot Plate Angle Adjustment

Drop-in Leg Rests

Drop-in leg rests are easily installed into leg rest hangers. You can adjust the forward/back position, as well as the length of the drop-in leg rests. **See figure 6.**

To adjust the forward/back position:

1. Remove the adjustment bolt from each side rail.
2. Move the leg rest hanger in or out to the desired position.
3. Align the adjustment holes in the leg rest hanger with those in the side rail.
4. Reinstall the adjustment bolts to secure the leg rest hangers.

To adjust the leg rest length:

1. Remove the adjustment screws from the leg rest extension.
2. Slide the leg rest up or down to the desired length.
3. Align the adjustment holes in the leg rest extension and reinstall the adjustment screws.

Elevating Leg Rests

Elevating Leg Rests (ELRs) offer an infinite range of adjustment for the leg angle.

To rotate the ELRs:

1. Push in release lever A.
2. Rotate the ELRs.

To adjust the angle on standard or heavy duty ELRs:

1. Push down release lever B. **See figure 7.**
2. Move the leg rest to the desired angle.

To adjust the ELR length:

1. Remove the two adjustment screws from the side of each leg rest extension. **See figure 7.**
2. Slide the leg rest up or down to the desired length.
3. Reinstall the two adjustment screws.

To adjust the ELR length:

1. Loosen the adjustment screw until it disengages the leg rest extension bar. **See figure 8.**
2. Adjust the leg rest extension bar to your desired length.
3. Make sure the adjustment screw engages the hole in the leg rest extension bar.
4. Tighten the adjustment screw.

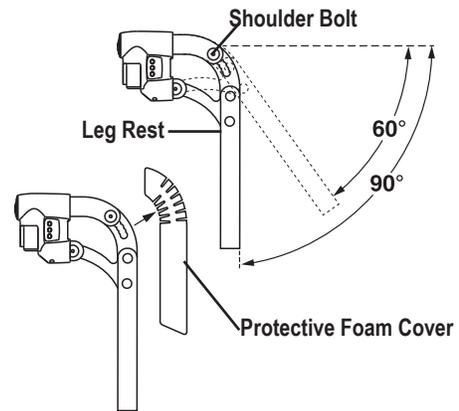


Figure 5. Swing-away 60°–90° Leg Rests

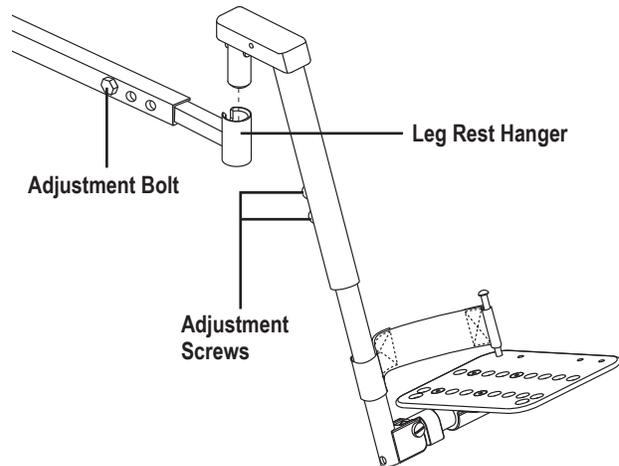


Figure 6. Heavy Duty Drop-in Leg Rests

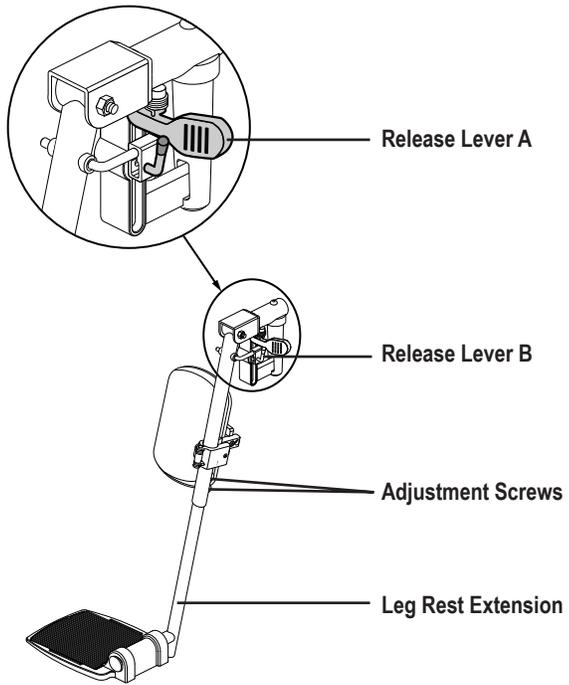


Figure 7. Standard Elevating Leg Rests

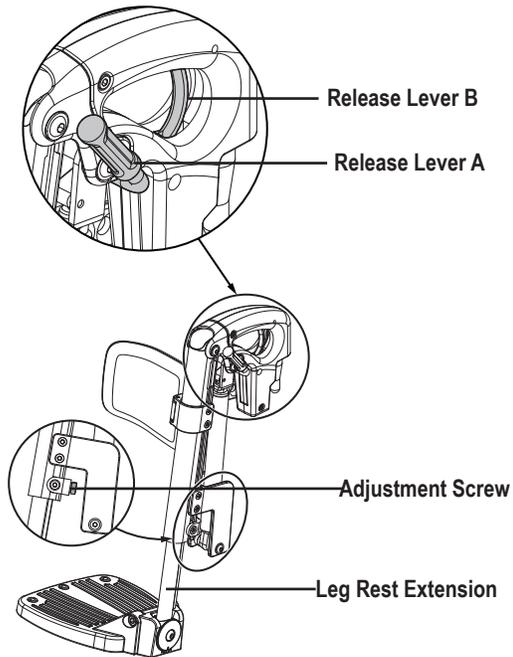


Figure 8. Mid Pivot Elevating Leg Rests

Multi-Axis Foot Plates

Multi-axis foot plates can be installed on a standard elevating leg rest (ELR) or a swing-away footrest. The multi-axis foot plates have four adjustments: leg rest length (A), position (B), tilt (C), and angle (D). See figure 9.

To change leg rest length (A):

1. Remove (loosen on swing-aways) the hardware.
2. Move the leg rest to the desired position.
3. Reinstall (tighten on swing-aways) the hardware.

To change foot plate position (B):

1. Remove (loosen on swing-aways) the hardware.
2. Move the foot plate to the desired position.
3. Reinstall (tighten on swing-aways) the hardware.

To change foot plate tilt and angle on swing-aways (C):

1. Loosen the hardware.
2. Tilt (rotate on swing-aways) the foot plate to the desired position.
3. Tighten the hardware.

To change foot plate angle on ELRs (D):

1. Turn the setscrew(s) clockwise to decrease the angle.
2. Turn the setscrew(s) counterclockwise to increase the angle.

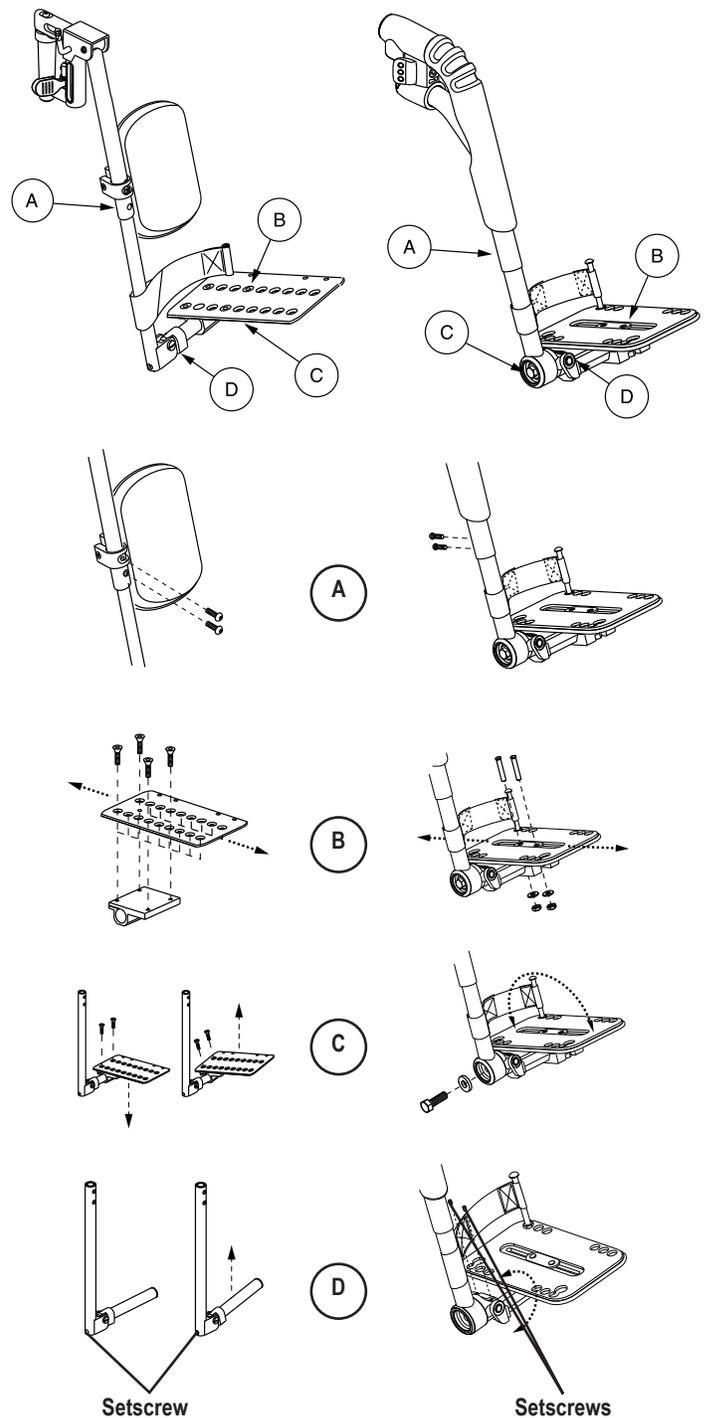


Figure 9. Multi-axis Foot Plate for ELR (Left) and for Swing-away Footrest (Right)

Basic Center Mount Foot Platform

The Basic Center Mount Foot Platform is installed directly onto the seat to accommodate users who require power positioning but prefer a foot platform. The Basic Center Mount Foot Platform is height adjustable and angle adjustable. Each adjustment requires tools. **See figure 10.**

Tools Required:

- 4 mm Allen key
- 5 mm Allen key
- 8 mm Socket wrench
- 13 mm Socket wrench

To adjust the foot platform angle using the angle adjustable bracket (A):

1. Remove the nut and bolt from the angle adjustable bracket.
2. Pull the upper forward to adjust the desired angle.
3. Line up the adjustment holes and reinstall the hardware. **See figure 10.**

NOTE: 13 mm Socket wrench needed.

To adjust the foot platform height (B):

1. Loosen the height adjustment screws.
2. Slide foot platform up or down to the desired height.
3. Tighten the height adjustment screws.
4. Repeat on other side if necessary. **See figure 10.**

NOTE: 4 mm Allen key and 8mm Socket wrench needed.

NOTE: Each side can be adjusted individually.

To adjust the foot platform height (C):

1. Flip up footplate and locate the screw on the back of the footplate.
2. Turn the screw to raise or lower the footplate angle. **See figure 10.**

NOTE: 5 mm Allen key needed.

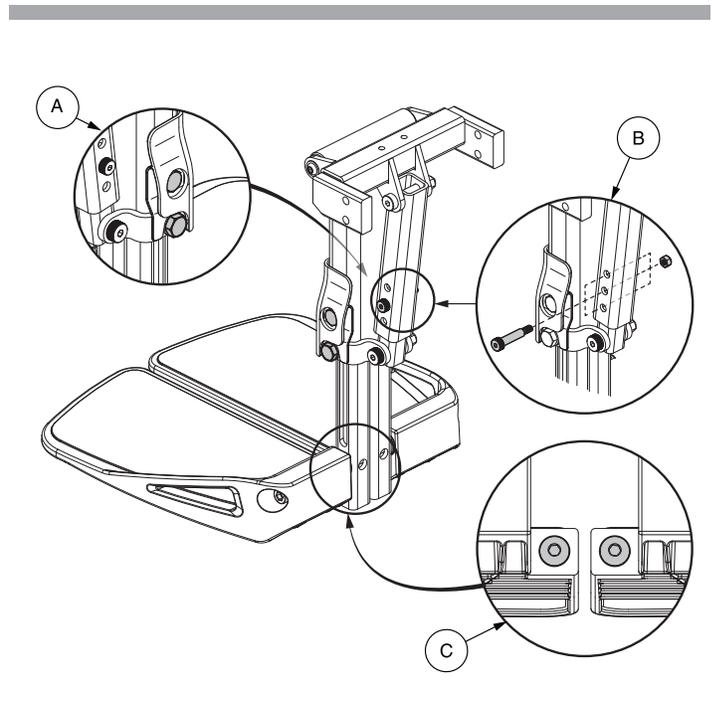


Figure 10. Basic Center Mount Foot Platform

Adjustable Center-Mount Foot Platform

The adjustable center-mount foot platform is installed directly on the seating system to accommodate users who require a positioning system but prefer a foot platform. The adjustable center-mount foot platform is height and angle adjustable and is operated using an angle adjustment bracket or a lever. The angle of each foot plate can be individually adjusted.

To adjust the foot platform angle using the angle adjustment bracket:

1. Remove the angle adjustment hardware from the angle adjustment bracket. **See figure 12.**
2. Adjust the foot platform to the desired angle. **See figure 12.**
3. Reinstall the angle adjustment hardware into the angle adjustment bracket and tighten.

To adjust the foot platform angle using the lever:

1. Pull down on the lever. **See figure 12.**
2. Adjust the foot platform to the desired angle. **See figure 12.**

To return the foot platform to a neutral position:

1. Pull down on the lever and press against the foot platform to lower it.

To adjust the foot platform height:

1. Loosen the height adjustment screws. **See figure 12.**
2. Slide the foot platform up or down to the desired height.
3. Tighten the height adjustment screws.
4. Repeat on the other side if necessary.

To adjust the angle of each foot plate:

1. Flip up the foot plate and locate the screw. **See figure 11.**
2. Turn the screw to raise or lower the front of the foot plate.

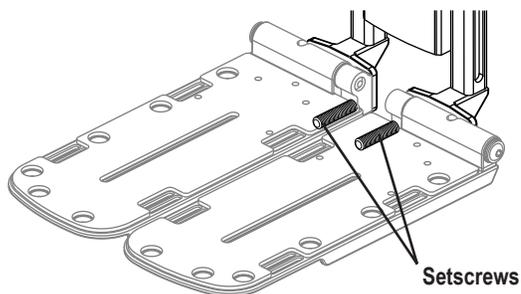


Figure 11. Angle Adjustment for Foot Plate

Angle Adjustment Hardware

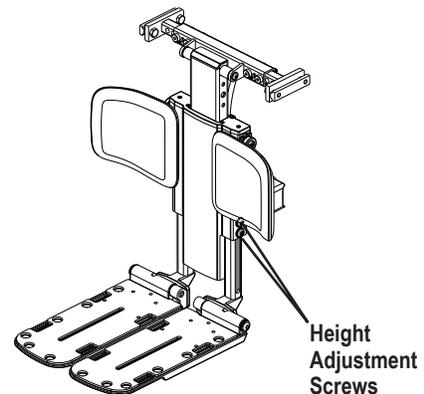
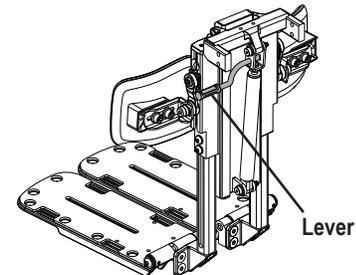
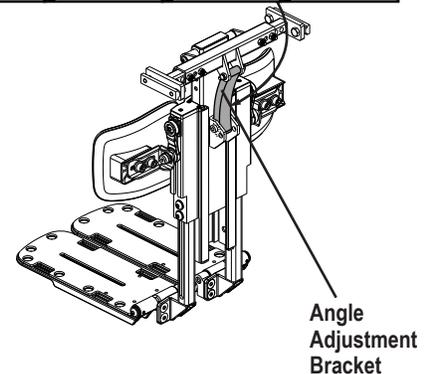
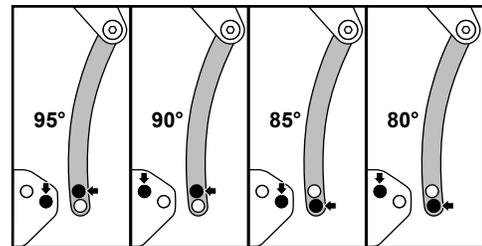


Figure 12. Adjustable Center-mount Foot Platform

Power Elevating Leg Rests

The high-pivot power elevating leg rests use a high pivot point to more closely mimic the motion of the knee during leg rest elevation. They can be adjusted either as a pair or individually. **See figure 13.** The high-pivot power elevating leg rests provide 80° - 10° of movement, have standard calf pads, and have a maximum user weight capacity of 300 lbs. (136 kg). They are available with all power bases that support upgraded electronics and with the TRU-Balance 3. The high-pivot power elevating leg rests operate through the power chair controller or toggle switch.

NOTE: *Operation instructions using the joystick 4-way toggles are discussed below. If you are using a different toggle, the Attendant Control Module, or a different operating device, please refer to the operation manual supplied with that device and/or your power chair owner's manual.*

To operate the combined leg rests:

1. Push the toggle switch to the right to elevate both leg rests.
2. Push the toggle switch to the right, release, then push to the right again to lower both leg rests.

NOTE: *For information on operating individual power elevating leg rests, please refer to the operation manual that refers to the operating device you are using, or contact your Pride/Quantum Rehab Provider.*

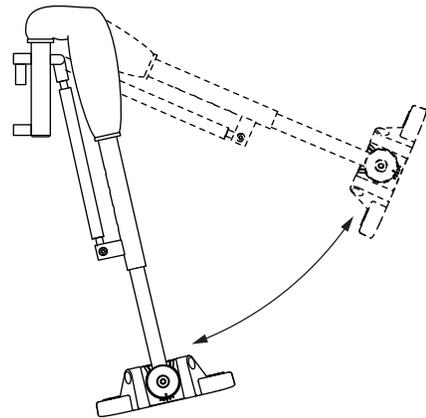
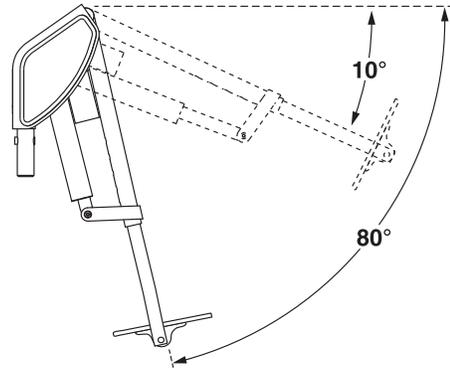


Figure 13. Power Elevating Leg Rests

Power Articulating Leg Rests

The power articulating leg rests maintain the correct knee-to-heel measurements when the user's legs are being elevated and can be adjusted either as a pair or individually. **See figure 14.** The power articulating leg rests provide 70° or 80° of movement, have standard swing-away/height and depth adjustable calf pads (**see figure 16**), accept all foot plates, and have a maximum user weight capacity of 300 lbs. (136 kg). They are available with all power bases that support upgraded electronics and with the Synergy Seating System. The power articulating leg rests operate through the power chair controller or toggle switch.

NOTE: Operation instructions using the joystick 4-way toggles are discussed below. If you are using a different toggle, the Attendant Control Module, or a different operating device, please refer to the operation manual supplied with that device and/or your power chair owner's manual.

To operate the combined leg rests:

1. Push the toggle switch to the right to elevate both leg rests.
2. Push the toggle switch to the right, release, then push to the right again to lower both leg rests.

NOTE: For information on operating individual power articulating leg rests, please refer to the operation manual that refers to the operating device you are using, or contact your Pride/Quantum Rehab Provider.

Swing-away Power Articulating Leg Rests

The swing-away power articulating leg rests are operated the same way and have the same features as the power articulating leg rests but have an added swing-away feature which enables you to rotate the leg rests to the side before you transfer onto or off of your power chair.

To rotate the swing-away power articulating leg rests:

1. Push in the release lever. **See figure 15.**
2. Rotate the leg rest.

Swing-away Calf Pads

Several of the front riggings are equipped with swing-away calf pads that are height and depth adjustable.

To adjust the swing-away calf pad height:

1. Remove the height adjustment screws. **See figure 16.**
2. Adjust the calf pad up or down to the desired height.
3. Reinstall the height adjustment screws and tighten.

To adjust the swing-away calf pad depth:

1. Remove the depth adjustment screw. **See figure 16.**
2. Adjust the calf pad in or out to the desired depth.
3. Reinstall the depth adjustment screw and tighten.

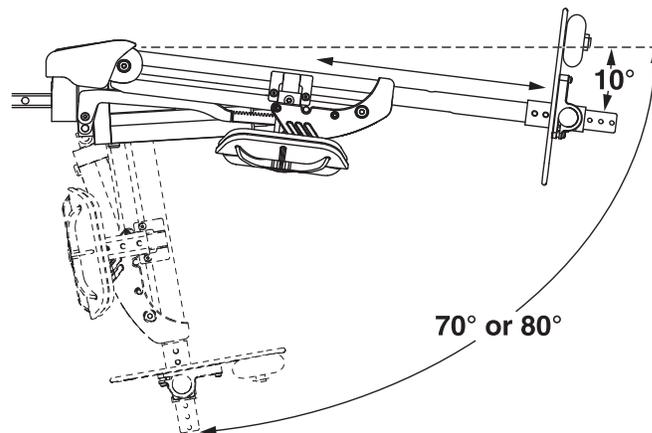


Figure 14. Power Articulating Leg Rests

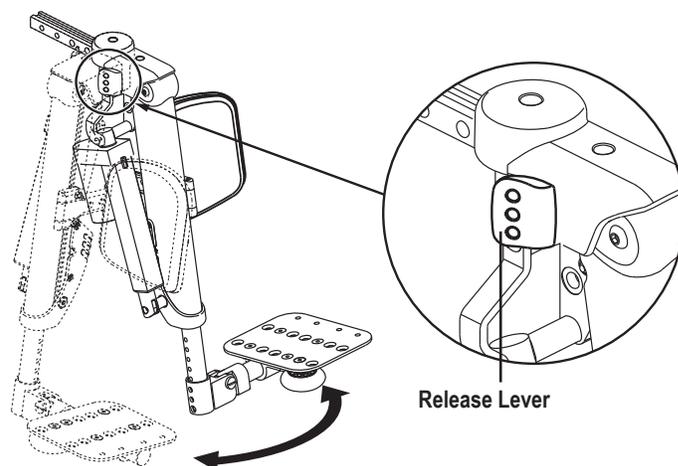


Figure 15. Swing-away Power Articulating Leg Rests

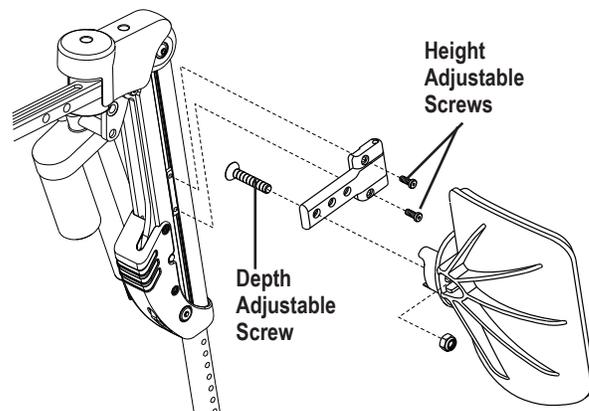


Figure 16. Swing-away Calf Pad Adjustment (ALR Shown)

Center-Mount Articulating Foot Platform

The center-mount articulating foot platform maintains the correct knee-to-heel measurements when the user's legs are being elevated. **See figure 17.** The center-mount articulating foot platform elevates to 10°, has standard calf pads that are depth and height adjustable (**see figure 19**), dependent upon seating system has a maximum user weight capacity of 450 lbs. (204 kg), and has an operating temperature of 40°F (4°C) to 105°F (40°C). It is available with all TRU-Balance Power Positioning Systems and with the Synergy Seating System. The articulating foot platform operates through the power chair controller or toggle switch.

Single Actuator Articulating Foot Platform

The single actuator articulating foot platform maintains the correct knee-to-heel measurements when the user's legs are being elevated. **See figure 17.** The single actuator articulating foot platform elevates to 13°, has standard calf pads that are depth and height adjustable (**see figure 16**), has a maximum user weight capacity of 300 lbs. (136 kg), and has an operating temperature of 40°F (4°C) to 105°F (40°C). The articulating foot platform operates through the power chair controller or toggle switch.

NOTE: Operation instructions using the joystick 4-way toggles are discussed below. If you are using a different toggle, the Attendant Control Module, or a different operating device, please refer to the operation manual supplied with that device and/or your power chair owner's manual.

NOTE: For operation with a seating system that contains positional feedback please refer to the Articulating Foot Plate (AFP) section in the Q-Logic 3 Basic Operations Instruction manual.

NOTE: Independently adjusting the articulation or elevation of your AFP may result in an invalid seat position. This may require you to independently operate the opposite function prior to proceeding with any changes to additional seat position.

NOTE: If the AFP comes in contact with the ground please contact a Quantum Rehab Provider so proper adjustments can be made to your power chair.

WARNING!

When using knee blocks, certain AFP configurations can result in injury. Slow extension and continuous pressure monitoring should be conducted to monitor and limit the pressure the knee blocks are exerting on the user. "Knee blocks should only be installed on unit when moving into an anterior tilt position."

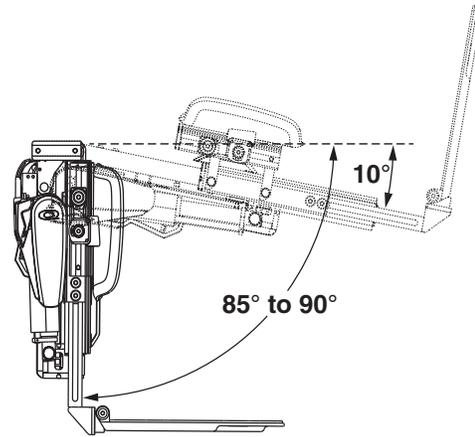


Figure 17. Articulating Foot Platform

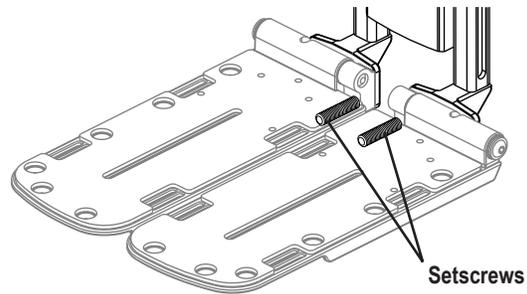


Figure 18. Angle Adjustment for Foot Plate

To operate the articulating foot platform:

1. Push the toggle switch to the right to elevate the center-mount articulating foot platform.
2. Push the toggle switch to the right, release, then push to the right again to lower the center-mount articulating foot platform.

To adjust the angle of each foot plate:

1. Flip up the foot plate and locate the screw. **See figure 18.**
2. Turn the screw to raise or lower the front of the foot plate.

To adjust leg length:

1. Using a M5 hex key loosen the two button head bolts located where the leg lower tube interfaces with the extrusion of the Articulating Foot Platform (AFP) main assembly.
2. Set leg lower to desired location and firmly retighten both button head bolts.

NOTE: Any leg length adjustment on a unit that contains positional feedback and independent articulation requires a Quantum Rehab Provider to reprogram the system to avoid any potential contact with the ground.

To adjust calf pads height:

1. Using a M5 hex key loosen the button head located on the side of the Articulating Foot Platform (AFP) directly behind the calf pad.
2. Slide calf pad to desired height assuring it remains in the extrusion channel.
3. Firmly retighten bolt.

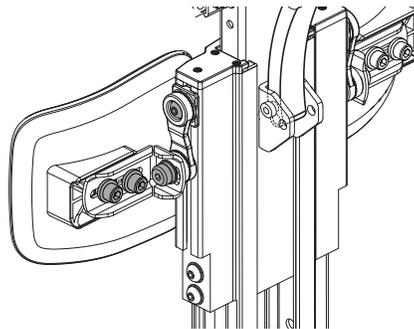


Figure 19. Center Mount Calf Pad Adjustment

Pediatric Leg Length Foot Platform

The pediatric leg length option is directly installed on either the single actuator AFP, adult manual center mount, or pediatric manual adjustable center mount to accommodate users who require shorter lengths. Based on the configuration that is selected, the pediatric leg length option can range from 2"-8.75". The minimum calf pad height: 6" from seat pan (regardless of upper rigging used).

NOTE: Calf pad not available when the pediatric manual adjustable center mount is selected.

Tools Required:

- 6 mm Allen key
- 5 mm Allen key
- 4 mm Allen key (calf pad support ONLY)

To adjust the foot platform height (A):

1. Loosen the height adjustment screws located on each side of the bracket that holds the footplates.
2. Slide foot platform up or down to the desired height.
3. Tighten the height adjustment screws.

NOTE: 6 mm Allen key needed.

To adjust the foot platform angle (B):

1. Flip up footplate and locate the screw on the back of the footplate.
2. Turn the screw to raise or lower the footplate angle.
See figure 20B.

NOTE: Each side can be adjusted individually.

NOTE: 5 mm Allen key needed.

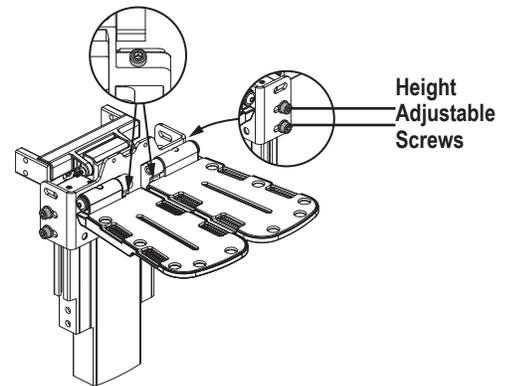


Figure 20A. Pediatric Leg Length Foot Platform

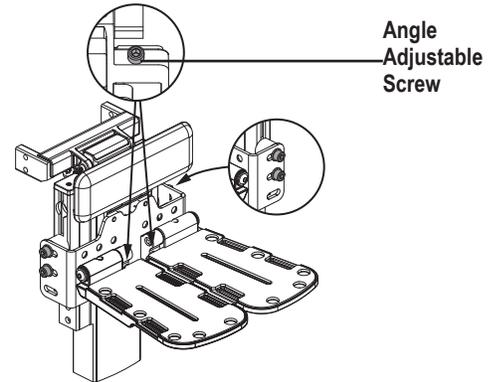


Figure 20B. Pediatric Leg Length Foot Platform



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