

FRONT RIGGING OPTIONS:

FIXED STANDARD PLATFORM



- > Standard, durable foot platform
- > Included with most standard front rigging orders
- > Three extension ranges from 9" - 21"
- > Leg angle can be set to 4 different angle settings 90°, $\pm 7^\circ$ or $\pm 12^\circ$
- > Made of steel
- > Foot platform Size: 12" W x 10.75" D; 0.125" thick with built-in heel wells
- > Additional sizes, heel straps and calf pads are available

ADJUSTABLE 70° - 90° CENTER MOUNT FOOT PLATFORM WITH CALF PADS



- > Leg angle can be set to 4 different angle settings 90°, $\pm 7^\circ$ or $\pm 12^\circ$
- > Fits seat widths 11" - 22"
- > Foot platform is adjustable from 90° to -15°
- > Height adjustable from 9" - 21"
- > Comes standard with individual flat calf pads; heel loops are optional
- > Foot platform Size: 12" W x 10.75" D; 0.25" thick
- > Made of durable aluminum

INDEPENDENT ELEVATING & ARTICULATING LEGRESTS (CENTER MOUNTED)



- > Can be installed at multiple positions across the front of the chair
- > Independent angle adjustable foot plates
- > 75° range of motion, from 90° resting to 165° extended
- > Extended articulation of 6", depending on extension length
- > Footplates flip back for transfers

70° HEAVY DUTY SWING-AWAY FOOTRESTS WITH CAMLOCK

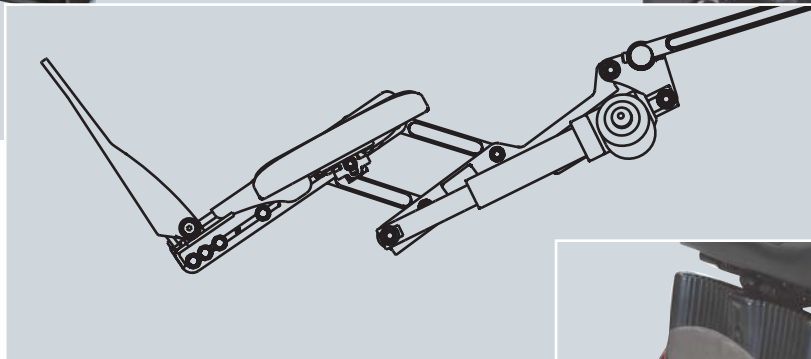


- > Allows front rigging to swing in or out, and lock into position securely each time
- > Eliminates the need to lift the footrest, just unlock and swing to the side
- > Camlock receivers interface with Motion Concepts' Pivot Plus Elevating Legrests or Heavy Duty Swing-Away Footrests
- > Available in straight or offset receiver style
- > Optional Lock Open feature

LNX - POWER CENTER MOUNT FOOT PLATFORM



- > The slotted extension bracket yields a knee-to-heel range of 13" -19" (measured from seat pan to top of footplate). Adjustments are unlimited within the slotted channel length
- > Pivot point sits below the seat pan and has 4 fixed settings: 90°, $\pm 7^\circ$ or $\pm 12^\circ$
- > External, adjustable microswitches allow easy setting of both home and final elevation positions
- > Comes standard with malleable one-piece calf panel and angle adjustable single foot platform
- > Optional, independently height and angle adjustable, individual pivoting calf pads
- > Optional split foot plates
- > Split foot plates are independently height and angle adjustable. Foot plate height disparity of up to 4" between right and left sides possible



POWER FLIP-UP FOOT PLATFORM OPTION ON LNX

- > The NEW Power Flip-up Foot Platform option on the LNX uses a power mechanism to quickly flip-up the foot platform for easy forward transfers
- > Auto release feature protects mechanism against impact and allows manual flip-up of the foot platform
- > Integrates seamlessly with all one-piece foot platforms available on the LNX including extra large sizes



FRONT RIGGING OPTIONS:

SWING-AWAY POWER ELEVATING PIVOT PLUS LEGRESTS WITH CAMLOCK RECEIVERS



- > Integrated power actuator allows the legrest to easily swing-away without unhooking the actuator
- > Leg has free movement around the front of the chair to aid in positioning and transfers
- > The Swing-Away Calf Pad mechanism allows calf pads to drop or "flip back" behind the client's calves for convenience
- > Straight or flared outward receivers available
- > Rollers on footplates assist in opening doors
- > Rollers on down tubes also prevent legrests from digging into ground
- > Extension lengths:
 - Short: 12" - 16"
 - Medium: 15" - 19"
 - Long: 18" - 21"

BARIATRIC ELEVATING AND ARTICULATING CALF PANEL



- > Designed to address the unique positioning, transfer and weight distribution needs of bariatric clients
- > Elevating Calf Panel articulates to reduce calf shearing
- > Available on systems up to 36" wide; 600 lb weight capacity
- > Available with Power Sliding Seat Systems

CMX - CENTER MOUNT ARTICULATING FOOT PLATFORM



- > This center mount articulating foot platform has a quiet, powerful direct drive actuator and 75° of elevation from starting position
- > Pivot point sits below the seat pan, leg angle can be set to 3 different angle settings 90°, ±7°
- > Up to 7" of foot platform articulation depending on lower leg length with adjustable plantar flexion at the beginning of range which can help reduce stretching of hamstring and calf muscles
- > Dynamic calf pads that support lower legs through elevation

CMB - BELT ADJUSTABLE CENTER MOUNT ARTICULATING FOOT PLATFORM



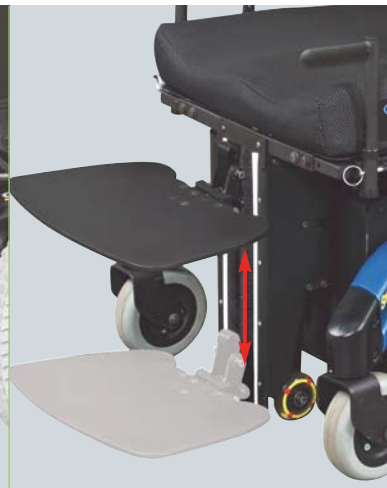
- > Our design allows the amount of foot platform articulation to be tightly controlled, with the added benefit being a "non-fixed" legrest extension tube that retracts when contact is made with a hard surface (i.e. the floor, curbs, etc.)
- > Pivot point sits at the seat pan and like LNX & CMX the CMB, leg angle can be set to 3 different angle settings 90°, ±7°
- > Accommodates short leg lengths and the articulation of the foot plate can be adjusted from 3" to 7.25"
- > Standard one-piece calf panel or optional individual calf pads are available

TAPERED MANUAL ELEVATING FOOT CAGE



- > Width and depth adjustable
- > Velcro adjustable calf strap
- > Manual lever for elevation adjustment can be mounted on either left or right side
- Footplate size: 8.5" W x 7.25" D

VERTICAL LIFTING PLATFORM



- > Platform has 11" of available vertical travel
- > Weight capacity of up to 200 lbs.
- > Chair must be driven in 5° of pre-tilt
- > Available on UltraLow Tilt, Tilt/Recline and Elevate systems