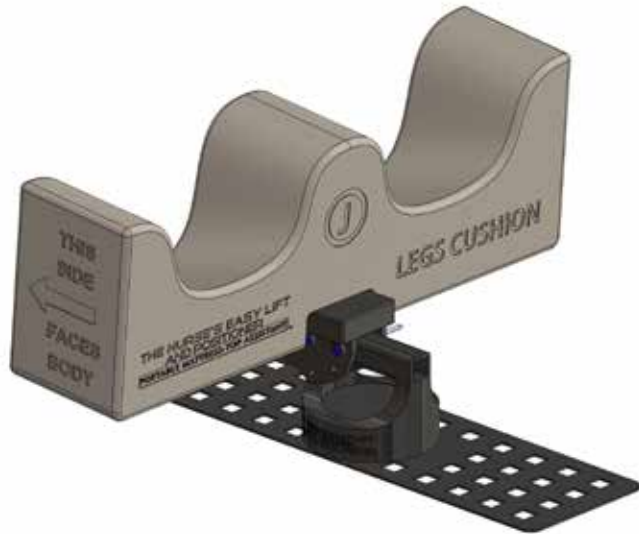


LIFT BYPASS OPTION ALLOWS CUSHION UTILIZATION FOR 85% LESS INVESTMENT



For the executive: When costs dictate that a full lift and driver cannot be afforded and the cushions being utilized are effective without the need for lifting, a customer can save money by purchasing a special transition piece called a bypass that allows the cushion and cradle to attach directly to the base.

The benefit of not needing to purchase a lift and driver is huge as it allows cushions and their base to be utilized for 85-90% less money. With the use of the bypass, the actionable tasks, required training and nurses needed for each task does not change, just the ability to adjust the height of the patient. The radial adjustment head still moves the cushion on the horizontal axis aiding patient comfort.



HERE ARE THE STEPS FOR THE NHELP OPERATOR TO ASSEMBLE THE DEVICE USING THE BYPASS

Take the radial adjustment head and place it over the square tubing of the bypass. Insert the two button-end pins to connect them. Now place the round bypass unit onto the base via bullet-shaped prongs on the base.

Be sure to orientate the cushion mount and base correctly based on the instructions for that task. Place the cushion mount onto the radial adjustment head. Insert a button-end pin to attach them. Last, place the cushion onto the cushion mount.



Cushion mount



Radial adjustment head



Lift By-pass



Base

