

INSTALLATION GUIDE  
QUICKIE Q700 M



# INSTALLATION GUIDE

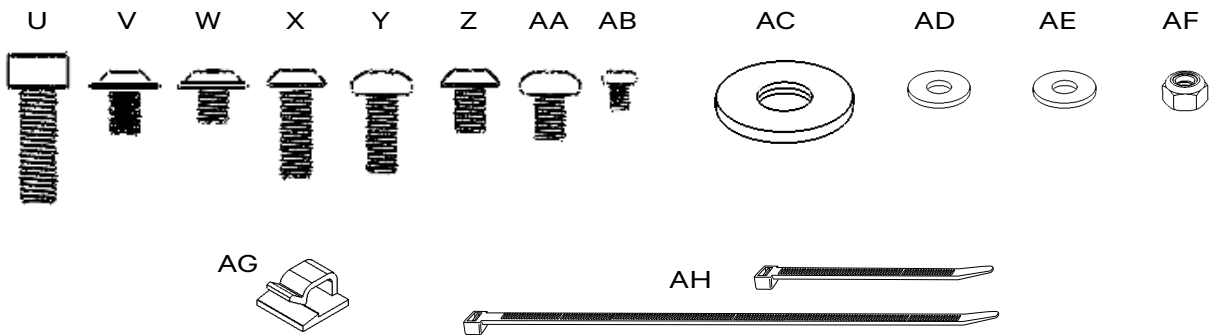
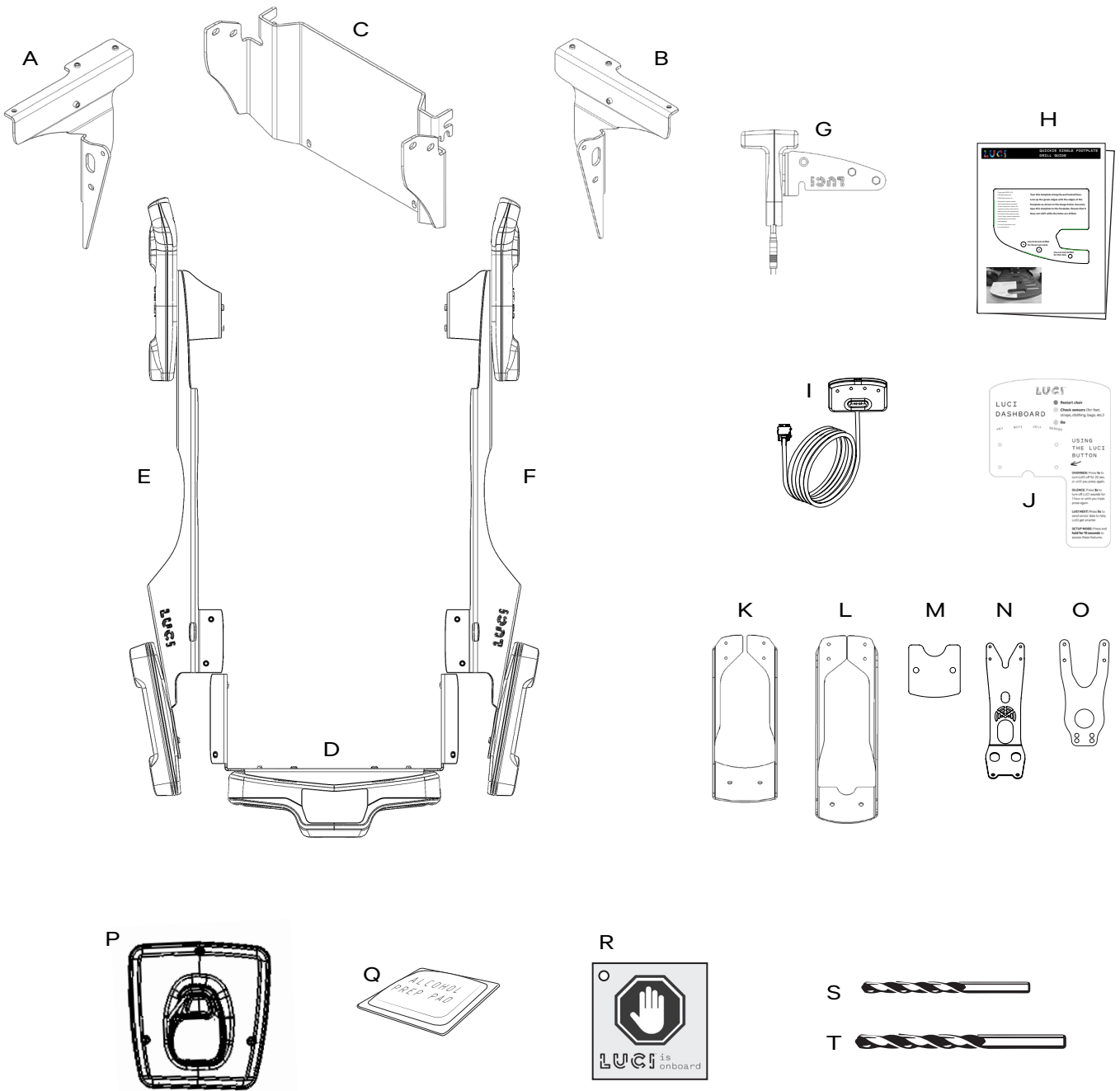
## QUICKIE Q700 M

### PACKAGE CONTENTS

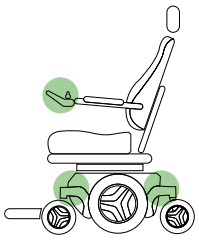
- A. Left Frame Mounting Bracket (1)
- B. Right Frame Mounting Bracket (1)
- C. Front Frame Mounting Bracket (1)
- D. Rear SmartFrame™ (1)
- E. Left SmartFrame™ (1)
- F. Right SmartFrame™ (1)
- G. Scout (1)
- H. Footplate Drill Guides (2)
- I. Dashboard (1)
- J. Dashboard Reference Card (2)
- \*Bracket based on order form:*
  - K. LED Joystick Dashboard Bracket (1)
  - L. Color Joystick Dashboard Bracket (1)
  - M. Color Joystick Spacer (1)
  - N. CJSM 1/2 Dashboard Bracket (1)
  - O. OMNI Dashboard Bracket (1)
- P. LuciLink™ Hub & Wheelchair Key™ (1)
- Q. Alcohol Wipe (2)
- R. Battery Service Tag (1)
- S. 1/4" Drill Bit (1)
- T. 5/16" Drill Bit (1)
- U. M6 x 20mm Blue-Dyed Socket Bolt (4)
- V. M5 x 8mm Button Flange Head Screw (6)
- W. M5 x 6mm Button Flange Head Screw (4)
- X. M5 x 16mm Hex Head Screw (2)
- Y. M5 x 14mm Phillips Head Screw (1)
- Z. M5 x 8mm Hex Head Screw (2)
- AA. M5 x 8mm Phillips Head Screw (3)
- AB. 4-40 x 3/16 Phillips Head Screw (4)
- AC. Rubber Backed Washer (2)
- AD. #10 Washer (2)
- AE. M6 Blue-Dyed Washer (2)
- AF. M5 Nylon Insert Locknut (1)
- AG. Cable Clips
- AH. Zip Ties

### You will also need:

- 3mm Allen Wrench
- 5mm Allen Wrench
- 6mm Allen Wrench
- 8mm Socket Wrench
- Phillips P1 Screwdriver
- Masking Tape
- Drill
- Zip Tie Cutter



# INSTRUCTIONS

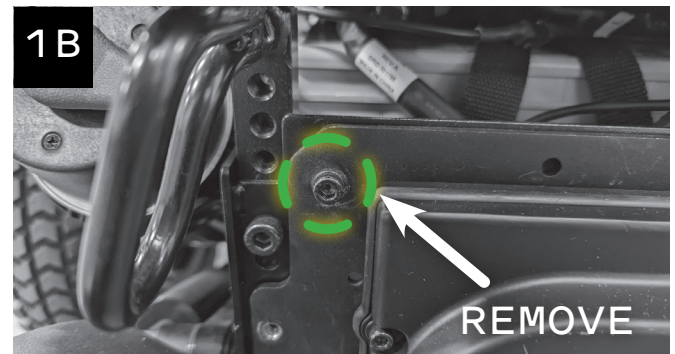
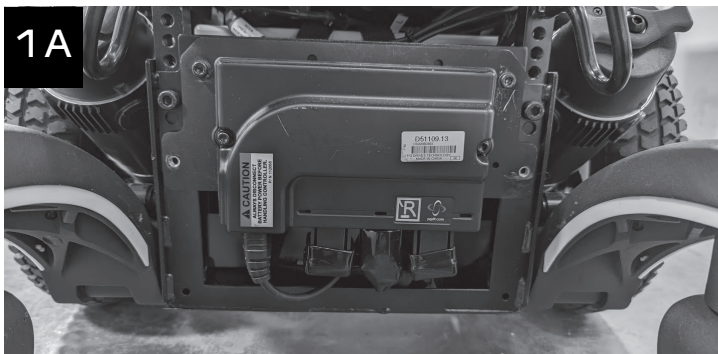


## STEP 1 - PREPARE WHEELCHAIR BASE

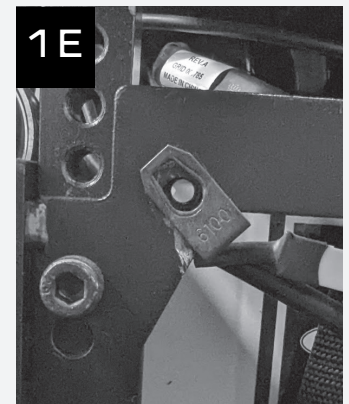
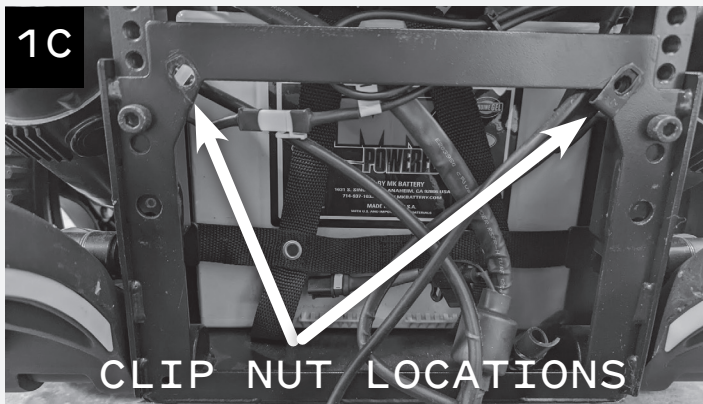
### Tools Required

- Left Frame Mounting Bracket (A)
- Right Frame Mounting Bracket (B)
- Front Frame Mounting Bracket (C)
- M6 × 20mm Blue-Dyed Socket Bolt (U)
- M6 Blue-Dyed Washer (AE)
- 5mm Allen Wrench
- 6mm Allen Wrench

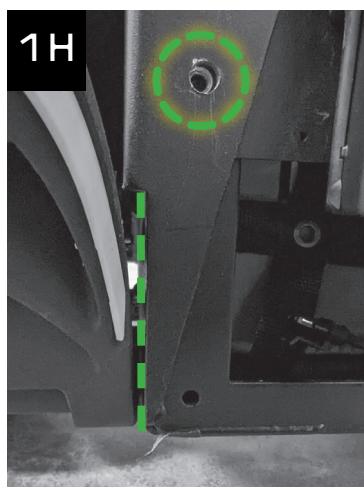
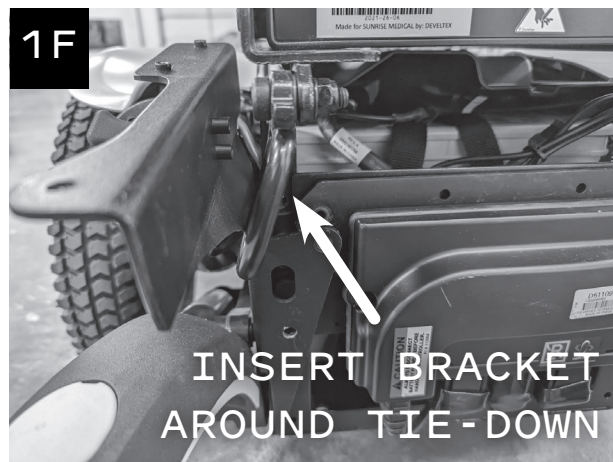
If the wheelchair has a seat elevator, turn the wheelchair on and raise the seat completely to allow adequate room to work comfortably. Remove the rear cover from the power module mount (Figure 1A). Working on one side at a time, use a 5mm Allen wrench to remove the power module mounting plate screw (Figure 1B). Make sure the clip nut does not fall off the frame.



**i** Skip this step if the clip nut stayed in place. If the clip nut fell off, remove the screw on the other side to completely remove the power module mounting plate (Figure 1C). Use pliers to pinch the clip nut (Figure 1D) and reinstall it on the angled part of the frame (Figure 1E). You may need a flathead screwdriver to open it just enough to clip it onto the frame. Check that both clip nuts are secure and the holes are lined up (Figure 1E), then reattach the mounting plate on one side.



Position the Left Frame Mounting Bracket (A) around the tie-down and work it into place (Figure 1F). Insert an M6 x 20mm Blue-Dyed Socket Bolt (U) into the Left Frame Mounting Bracket (A), then place an M6 Blue-Dyed Washer (AE) on the bolt and insert the bolt into the clip nut on the frame (Figure 1G). Tighten using a 5mm Allen wrench. The bracket should be even with the edge of the chair base and the power module mounting hole should line up (Figure 1H). Repeat on the other side with the Right Frame Mounting Bracket (B) (Figure 1I).



Use a 5mm Allen wrench to remove the six screws holding the shroud onto the frame (Figure 1J). These WILL be reused. If the wheelchair does not have a seat elevator, tilt the seat back or open it as you would for battery service. Loosen but **DO NOT REMOVE** the seat post mounting bolts on both sides (Figure 1K). Slide the Front Frame Mounting Bracket (C) behind the seat post bolts (Figure 1L). Note - if the lower seat post bolt holes are used, the lower slot in the bracket will drop in from the top. Tighten the seat post bolts to 25 ft-lb with a 6mm Allen wrench or torque wrench. Reinstall the front shroud using the original six bolts and a 5mm Allen wrench (Figure 1M) and close the seat if it was opened.



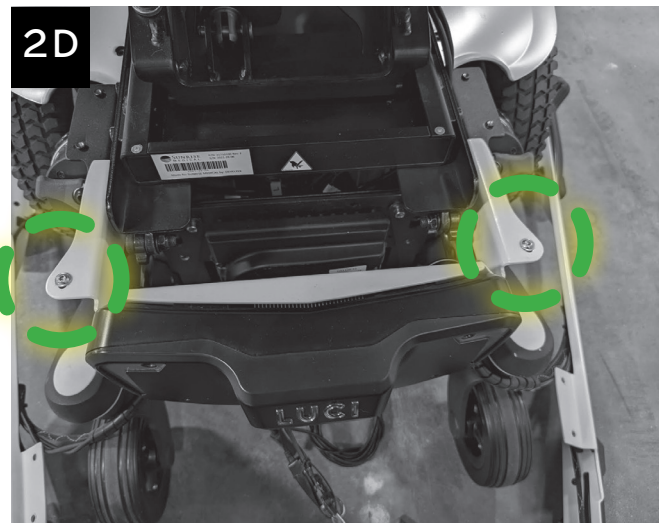
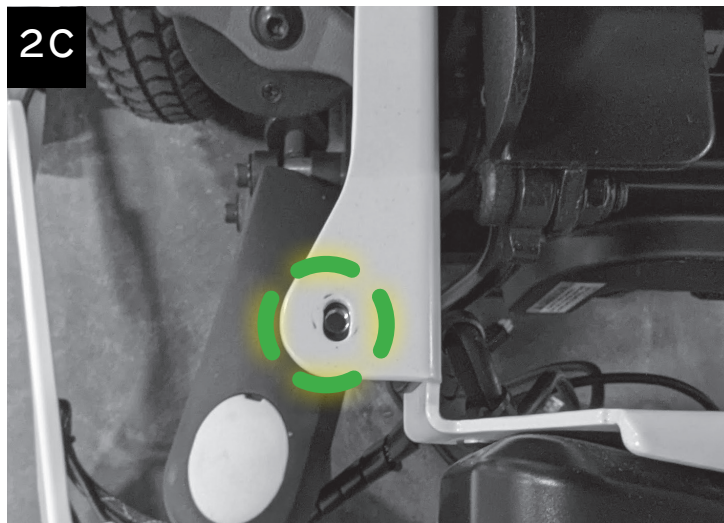
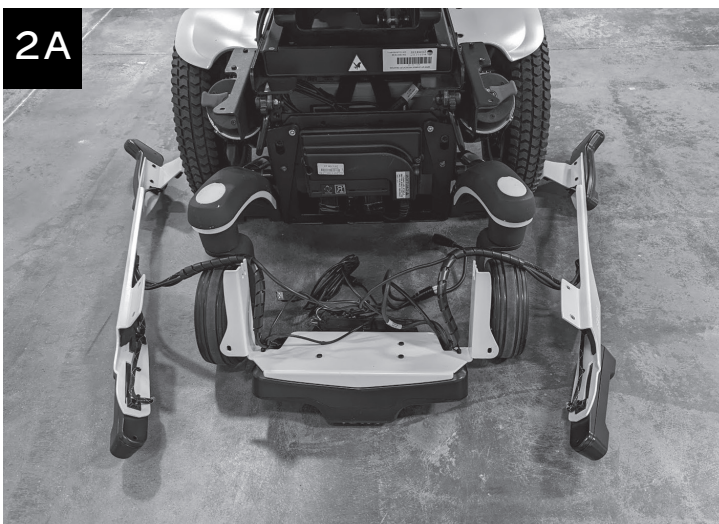


## STEP 2 - SECURE REAR SMARTFRAME

### Tools Required

- Rear SmartFrame™ (D)
- Left SmartFrame™ (E)
- Right SmartFrame™ (F)
- M5 × 8mm Button Flange Head Screw (V)
- 3mm Allen Wrench

Place the three parts of the SmartFrame (D, E, and F) on the floor around the wheelchair (Figure 2A). Slide the Rear SmartFrame (D) in between the frame mounting brackets (Figure 2B) and push it all the way forward until it stops. The holes on top of the Rear SmartFrame (D) should line up with the holes on the Left and Right Frame Mounting Brackets (A and B) (Figure 2C). Insert two M5 x 8mm Button Flange Head Screws (V) and tighten with a 3mm Allen wrench (Figure 2D).



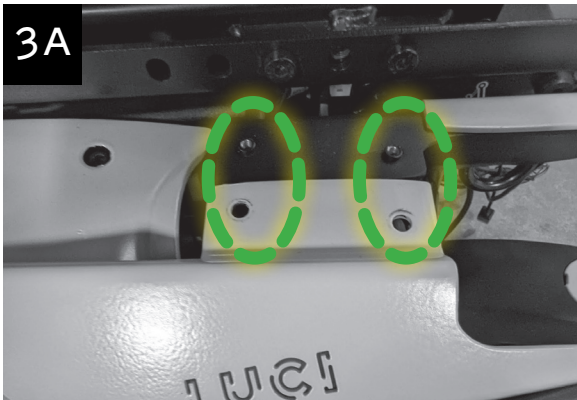


### STEP 3 - SECURE THE SIDE SMARTFRAMES

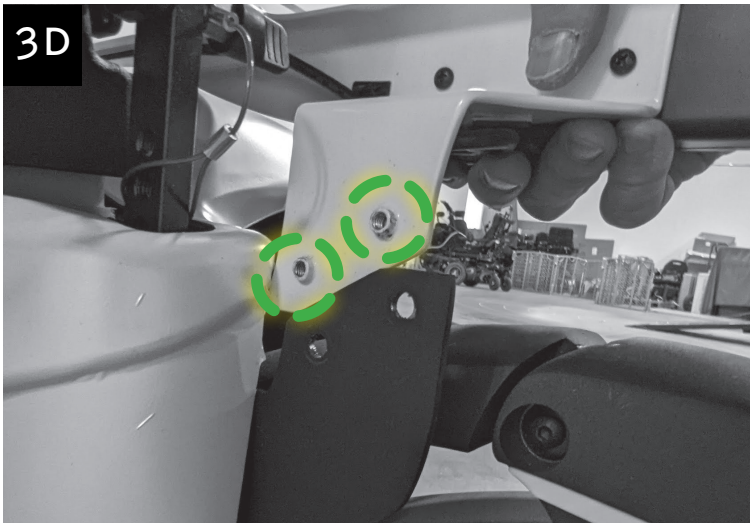
#### Tools Required

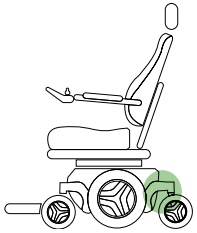
- Left SmartFrame (E)
- Right SmartFrame (F)
- M5 × 8mm Button Flange Head Screw (V)
- M5 × 6mm Button Flange Head Screw (W)
- 3mm Allen Wrench

Set the Left SmartFrame (E) in place and press the holes onto the studs on the Left Frame Mounting Bracket (A) (Figure 3A). The cables should run over top of the motor, then down and in front of the tie down (Figure 3B). Loosely install two M5 x 8mm Button Flange Head Screws (V) into the holes to hold the Left SmartFrame (E) in place (Figure 3C).



Position the front studs on the Left SmartFrame (E) into the holes in the Front Frame Mounting Bracket (C) (Figure 3D). Install two M5 x 6mm Button Flange Head Screws (W) into the holes and tighten using a 3mm Allen wrench (Figure 3E). Tighten the rear screws with the 3mm Allen wrench. Repeat on the other side to install the Right SmartFrame (F).



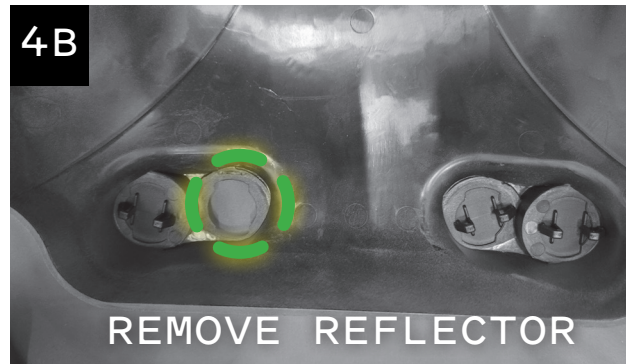


## STEP 4 - CONNECT LUCI TO THE WHEELCHAIR

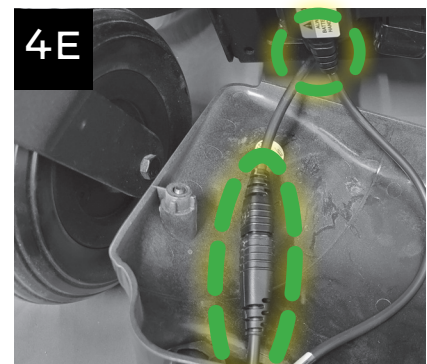
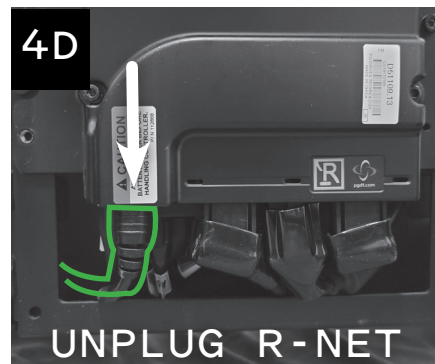
### Tools Required

- Rear SmartFrame™ (D)
- Battery Service Tag (R)
- Zip Tie (AH)
- M6 × 20mm Blue-Dyed Socket Bolt (U)

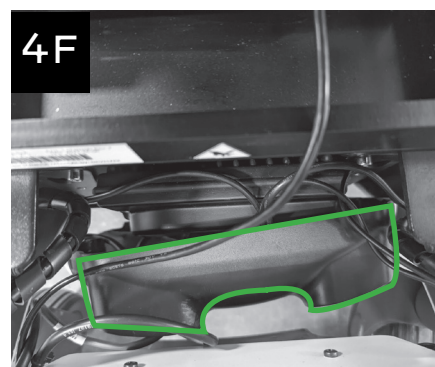
Attach the Battery Service Tag (R) to the thumbscrew cable lanyard with a Zip Tie (AH) (Figure 4A). Remove one reflector from the rear cover by rotating the tabs on the inside and pushing the reflector out (Figure 4B). Route the two R-NET cables from the Rear SmartFrame (D) through the opening in the rear cover (Figure 4C).

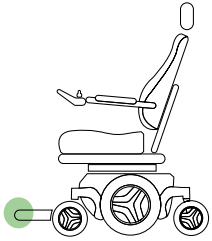


On the back of the wheelchair, unplug the main R-NET cable on the far left (Figure 4D) and plug it into the female R-NET cable end on LUCI. Plug the male R-NET cable end from LUCI into the main wheelchair R-NET outlet on the far left (Figure 4E).



Turn the wheelchair on to ensure all power cables have been properly connected. Turn off the wheelchair. Work the rear cover up through the gap between the chair and the Rear SmartFrame (D). Use two M6 × 20mm Blue-Dyed Socket Bolts (U) to reattach the rear cover. If the rear cover screws are hard to install, check the alignment of the hole in the frame mount bracket. This hole should aid in aligning the screw for installation.





## STEP 5 - ATTACH SCOUT

### Tools Required

- Scout (G)
- Footplate Drill Guides (H)

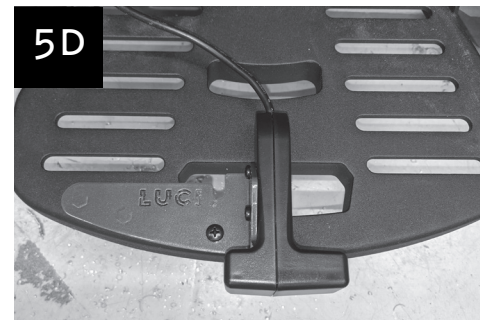
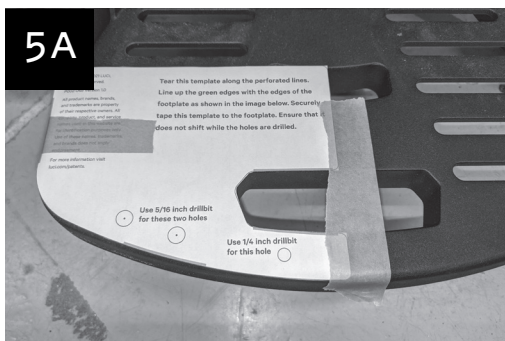
Find the instructions for the appropriate footplate type below - single, standard dual, or large dual. For single or standard dual footplates, choose the correct Drill Guide (E) and tear it out along the perforated lines.

### SINGLE FOOTPLATE

#### Tools Required

- Masking Tape
- Drill
- Phillips P1 Screwdriver
- 1/4" Drill Bit (S)
- 5/16" Drill Bit (T)
- M5 x 14mm Screw (Y)
- M5 x 8mm Screws (AA)
- M5 Nylon Locknut (AF)
- #10 Washers (AD)
- 8mm Socket Wrench

Tape the Single Footplate Drill Guide (H) to the footplate (Figure 5A). Drill the two larger holes with the 5/16" drill bit (T) and the smaller hole with the 1/4" drill bit (S) as marked on the template (Figure 5B). Place the Scout (G) on top of the footplate, aligning the screw holes in the bracket with the drilled holes in the footplate. Place #10 Washers (AD) on two of the M5 x 8mm Phillips Head Screws (AA), raise the footplate and loosely insert the screws into the 5/16" holes from the bottom of the footplate (Figure 5C) to hold the Scout bracket in place. Insert the M5 x 14mm Phillips Head Screw (Y) into the 1/4" hole from the top of the footplate (Figure 5D). Use an 8mm socket wrench to secure it from the bottom with the M5 Nylon Locknut (AF). Tighten all three screws.

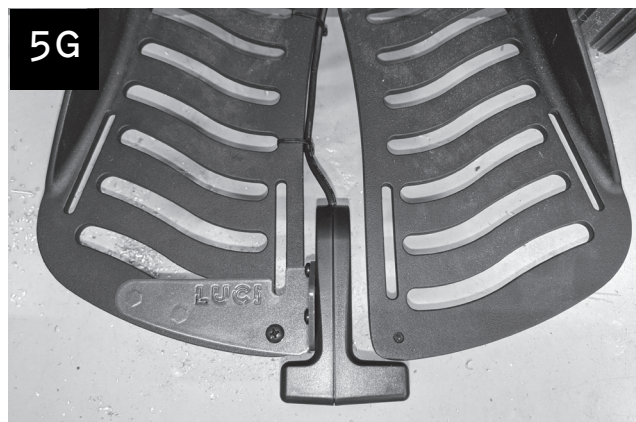
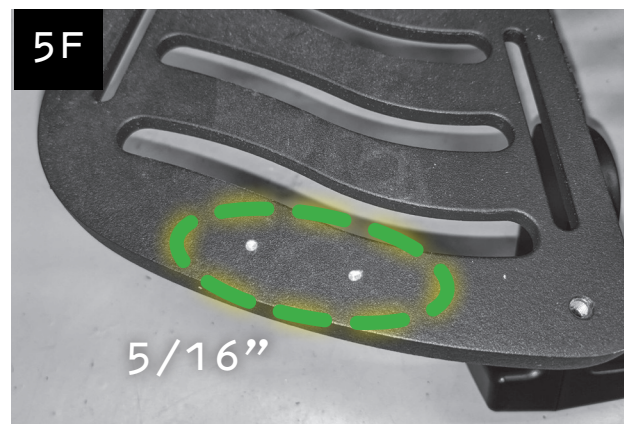
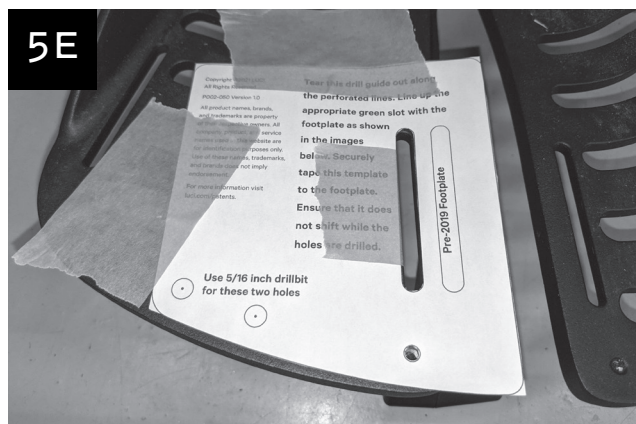


## STANDARD DUAL FOOTPLATE

### Tools Required

- Masking Tape
- Drill
- Phillips P1 Screwdriver
- 5/16" Drill Bit (T)
- M5 x 8mm Screws (AA)
- #10 Washers (AD)

Line up the Dual Footplate Drill Guide (H) and tape it to the right footplate (Figure 5E). Note which slot on the template to line up with the footplate, depending on the footplate style. Loosely insert one M5 x 8mm Phillips Head Screw (AA) through the template and into the threaded hole to help keep the template in place. Drill the two holes with the 5/16" drill bit (T) as marked on the template (Figure 5F). Remove the M5 x 8mm screw (AA) and discard the template. Place the Scout (G) on top of the footplate, aligning the screw holes in the bracket with the drilled holes in the footplate. Loosely reinsert the M5 x 8mm Screw (AA) into the threaded hole (Figure 5G). Raise the footplate, place #10 Washers (AD) on the remaining two M5 x 8mm Phillips Head Screws (AA) and insert them into the 5/16" holes from the bottom of the footplate (Figure 5H). Tighten all three screws.

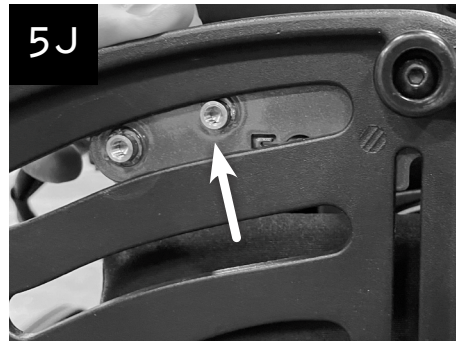


## LARGE DUAL FOOTPLATE

### Tools Required

- Phillips P1 Screwdriver
- Rubber Backed Washers (AC)
- M5 x 8mm Screws (AA)

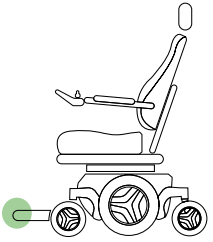
Place the Scout (G) on top of the right footplate and loosely insert one M5 x 8mm Phillips Head Screw (AA) into the threaded hole (Figure 5I). Raise the footplate and line up the holes in the bracket with the slot in the footplate so that the stud is pressed against the top of the slot (Figure 5J). Place Rubber Backed Washers (AC) on the remaining two M5 x 8mm Phillips Head Screws (AA) and insert them into the holes from the bottom of the footplate (Figure 5K). Make sure the rubber side is against the footplate and tighten both screws. Note that the washers are slightly domed and will flatten out when they are sufficiently tightened. Lower the footplate and tighten the top screw.



**⚠ Caution:** Regardless of the type of footplates, the Scout should be level for optimal performance (Figure 5L1). In some cases, the footrest and Scout angle downward when the user is seated (Figure 5L2). To ensure that the Scout does not see the ground as an obstacle, angle the footrest and/or Scout slightly upward (Figure 5M1) so that the Scout is level when the user is seated (Figure 5M2).



**i Note:** If the driver typically drives with the footplate raised, the Scout should be adjusted, following the instructions in Step 5B.



## STEP 5B - ADJUSTABLE SCOUT OPTIONS

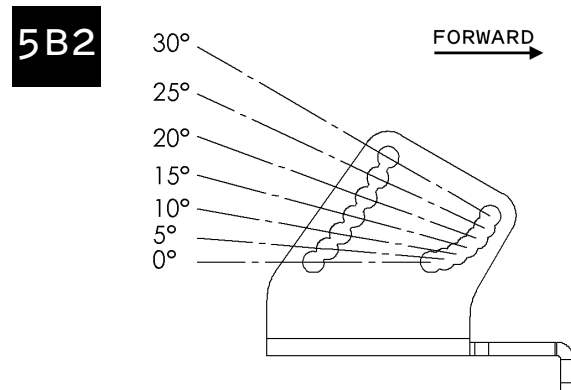
### Tools Required

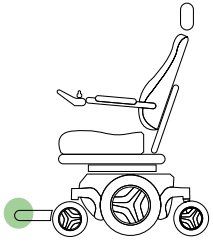
- Phillips P1 Screwdriver

The Scout works best when it is level with the ground or facing slightly upward. For the majority of drivers the default Scout position will work well and this step can be skipped (Figure 5B1). However, if the driver primarily drives with the footplate significantly raised or lowered, the Scout should be adjusted to an orientation that is level with the ground, to ensure proper functioning and obstacle detection.

The adjustable footplate bracket allows for variability in Scout orientation (Figure 5B2). If the driver typically drives with the footplate up, the Scout can be mounted at up to 30 degrees tilt (Figure 5B3).

**⚠ Caution:** Do not mount the Scout facing downward, as this will cause it to see the ground as an obstacle and inhibit forward motion (Figure 5B4). Note that the Scout should be checked with the user seated, because the footplates tend to tilt downward with weight applied.





## STEP 6 - ROUTE SCOUT CABLE

### Tools Required

- Alcohol Wipe (Q)
- Cable Clips (AG)
- Zip Ties (AH)

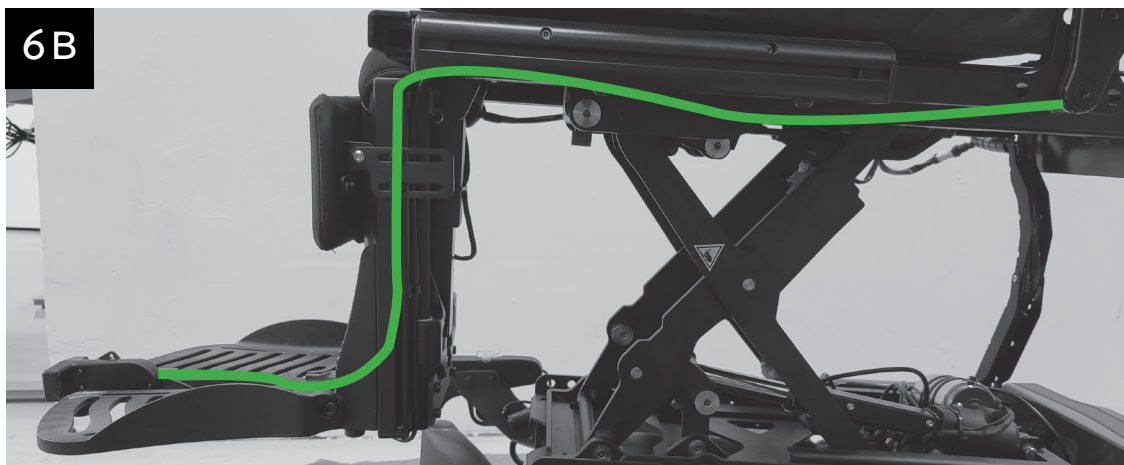
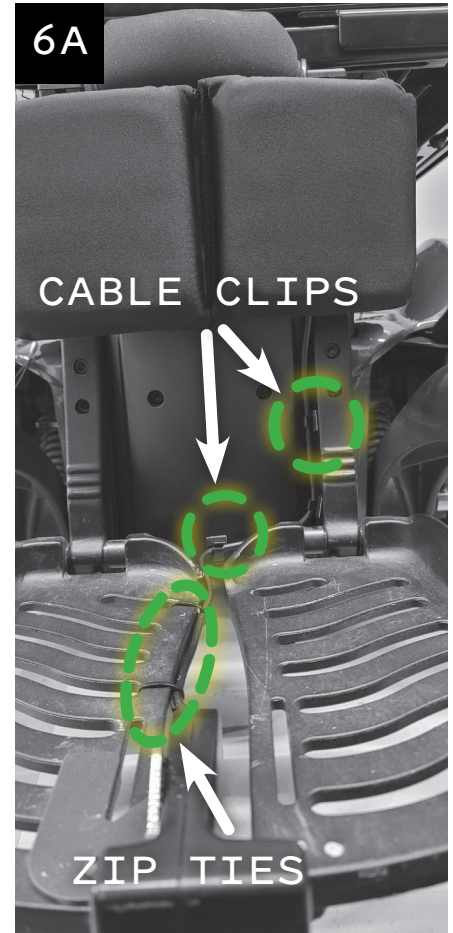
Route the Scout cable along the side and top of the footplate (Figure 6A), using zip ties (AH) and cable clips (AG) along the way as needed. Before applying cable clips, be sure to thoroughly clean the plastic with an alcohol wipe (Q). Raise the leg rest to its fullest extent and continue routing the cable along the side of the leg rest, routing toward the back of the wheelchair. Follow existing cabling and cable clips where possible (Figure 6B).

**⚠ Caution:** Do not route the cable under the leg rest post.

**ℹ Note:** Use an alcohol wipe to thoroughly clean the plastic before applying cable clips. Cable clips need firm pressure to properly adhere, and may come off in the first few minutes if moved too aggressively when putting cables into them.

**⚠ Caution:** Ensure there is enough slack in the USB cable so that the seat and leg rest can move to their full extent, without causing tension on the cable.

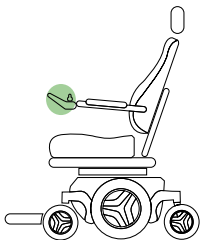
**⚠ Caution:** All cables should be installed, bundled and routed so as to avoid damage to the cables through pinching, dragging, etc. and to avoid excess cable length that could lead to entanglement or strangulation.



## STEP 7 - INSTALL THE DASHBOARD

**i** Note: To install the Dashboard, you will need to select the correct Dashboard Bracket depending on the wheelchair's drive system:

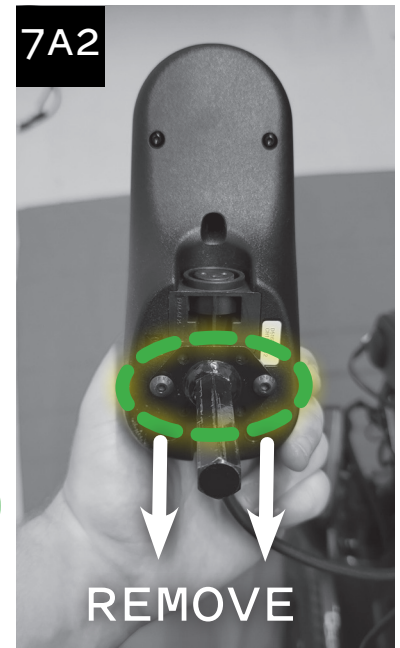
- |                          |  |           |
|--------------------------|--|-----------|
| - LED Joystick           | - LED Joystick Dashboard Bracket (K)   | - Step 7A |
| - Color Joystick         | - Color Joystick Dashboard Bracket (L) | - Step 7B |
| - Standard Joystick      | - CJSM 1/2 Dashboard Bracket (N)       | - Step 7C |
| - Omni Alternative Drive | - Omni Dashboard Bracket (O)           | - Step 7D |



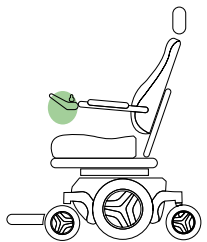
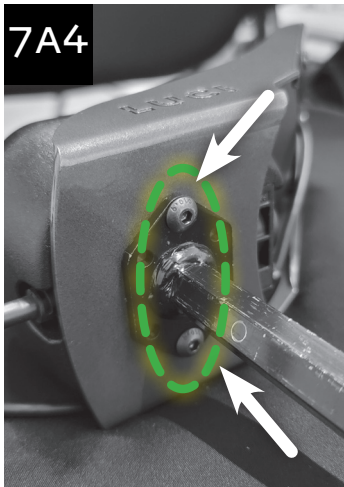
### STEP 7A - LED JOYSTICK

- |                                      |                                    |
|--------------------------------------|------------------------------------|
| <b>Tools Required</b>                | - 3mm Allen Wrench                 |
| - Dashboard (I)                      | - 5mm Allen Wrench                 |
| - Dashboard Reference Card (J)       | - Phillips P1 Screwdriver          |
| - LED Joystick Dashboard Bracket (K) | - M5×16mm Hex Screws (X)           |
|                                      | - 4-40 × 3/16 Phillips Screws (AB) |

Remove the joystick module from the armrest of the wheelchair by loosening the M6 screw using a 5mm Allen wrench (Figure 7A1). Caution: Do not lose the shim between the set screw and the post (Figure 7A1). Remove the two screws on the bottom of the joystick on either side of the adjustment rod, using a 3mm Allen wrench (Figure 7A2). Choose the correct (left or right) Dashboard Reference Card (J). Use four 4-40 x 3/16 inch screws (AB) to attach the LED Joystick Dashboard Bracket (K) to the back of the Dashboard (I), with the Dashboard Reference Card (J) behind the bracket (Figure 7A3).



Route the Dashboard cable along the lower inside bend of bracket and place the joystick module inside the Bracket. Insert two M5 x 16mm hex head screws (X), tightening them with a 3mm Allen wrench (Figure 7A4). Reattach the entire joystick module to the wheelchair, reinsert the shim, and tighten the original M6 screw (Figure 7A5).



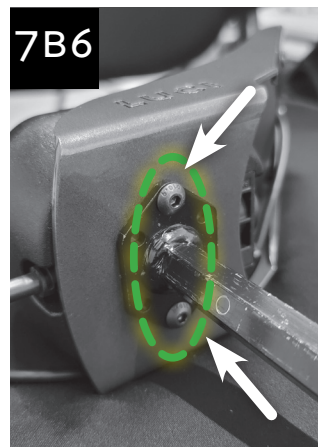
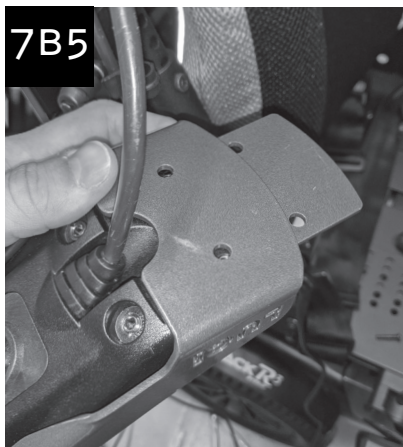
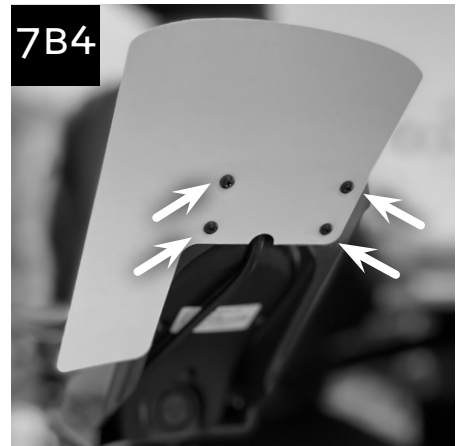
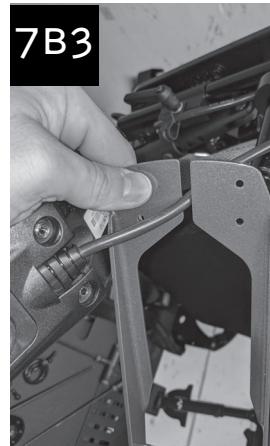
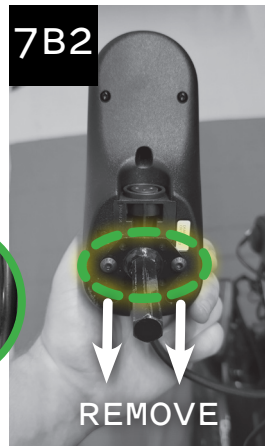
## STEP 7B - COLOR JOYSTICK

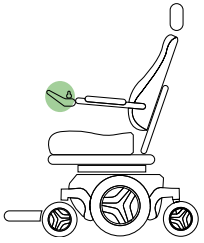
### Tools Required

- Dashboard (I)
- Dashboard Reference Card (J)
- Color Joystick
- Dashboard Bracket (L)
- Color Joystick Spacer (M)
- 3mm Allen Wrench
- 5mm Allen Wrench
- Phillips P1 Screwdriver
- M5×16mm Hex Screws (X)
- 4-40 × 3/16 Phillips Screws (AB)

Remove the joystick module from the armrest of the wheelchair by loosening the M6 screw using a 5mm Allen wrench (Figure 7B1). Caution: Do not lose the shim between the set screw and the post (Figure 7B1). Remove the two screws on the bottom of the joystick on either side of the adjustment

rod, using a 3mm Allen wrench (Figure 7B2). Feed the joystick cable through the split in the Color Joystick Bracket (L) (Figure 7B3). Choose the correct (left or right) Dashboard Reference Card (J). Use four 4-40 x 3/16 inch screws (AB) to attach the Color Joystick Dashboard Bracket (L) to the back of the Dashboard (I), with the Dashboard Reference Card (J) behind the bracket (Figure 7B4). Route the Dashboard cable along the lower inside bend of bracket and place the joystick module inside the bracket. Turn the joystick module upside down, and slide the Color Joystick Spacer (M) in between the joystick module and the bracket (Figure 7B5). Insert two M5 x 16mm hex head screws (X), tightening them with a 3mm Allen wrench (Figure 7B6). Reattach the entire joystick module to the wheelchair, reinsert the shim, and tighten the original M6 screw (Figure 7B7).



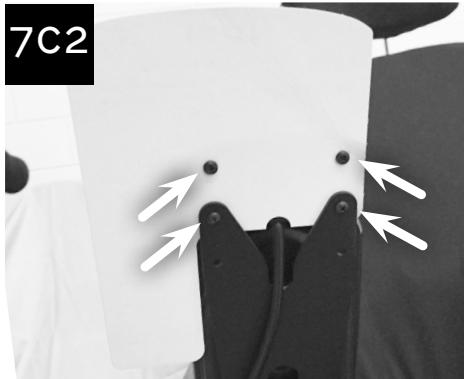


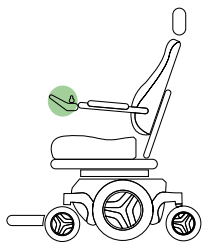
## STEP 7C - CJSM 1/2 JOYSTICK

### Tools Required

- Dashboard (I)
- Dashboard Reference Card (J)
- CJSM 1/2 Joystick
- Dashboard Bracket (N)
- 3mm Allen Wrench
- 5mm Allen Wrench
- Phillips P1 Screwdriver
- 4-40 x 3/16 Phillips Screws (AB)
- Zip Tie (AH)

Choose the correct (left or right) Dashboard Reference Card (J). Use four 4-40 x 3/16 inch screws (AB) to attach the bracket to the back of the Dashboard (I), sandwiching the Dashboard Reference Card (J) between them and ensuring the cable is routed correctly (Figure 7C1 or 7C2). Note that for newer wheelchairs, the joystick module is taller, so the Dashboard should only be attached to the top two holes on the bracket; insert screws into the top two holes on the Dashboard (I) to ensure the unit stays sealed (Figure 7C2). Remove the joystick module from the armrest of the wheelchair by loosening the M6 screw using a 5mm Allen wrench. Use a 3mm Allen wrench to remove the metal bracket from the joystick module. Insert the Dashboard bracket between the armrest and the joystick module and reinsert the screws (Figure 7C3). Route and zip tie (AH) the cable as shown (Figure 7C3). Reattach the joystick module and tighten the original M6 screw.





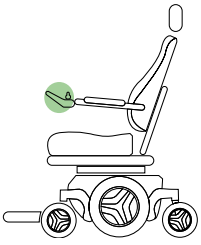
## STEP 7D - OMNI ALTERNATIVE DRIVE

### Tools Required

- Dashboard (I)
- Dashboard Reference Card (J)
- Omni Dashboard Bracket (O)
- 3mm Allen Wrench
- Phillips P1 Screwdriver
- M5 x 8mm Hex Screw (Z)
- 4-40 x 3/16 Phillips Screws (AB)

Choose the correct (left or right) Dashboard Reference Card (J). Use four 4-40 x 3/16 inch screws (AB) to attach the bracket to the back of the Dashboard (I), sandwiching the Dashboard Reference Card (J) between them and ensuring the cable is routed correctly (Figure 7D1). Use a 3mm Allen wrench to remove the Omni module. Insert the Dashboard bracket between the armrest and the Omni module and attach using two M5 x 8mm hex head screws (Z) (Figure 7D2).





## STEP 8 - ROUTE THE DASHBOARD CABLE

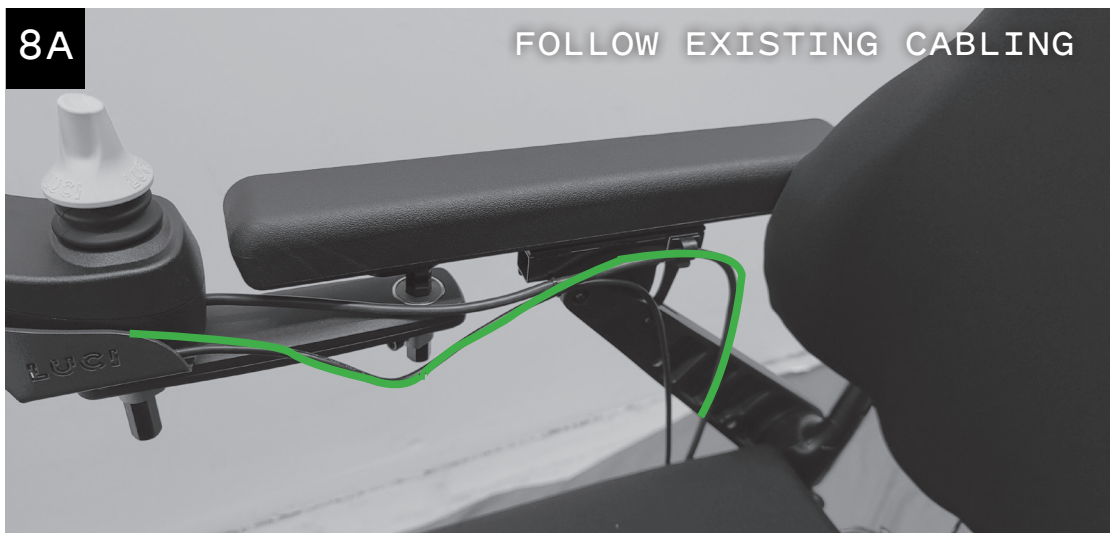
### Tools Required

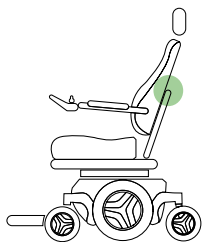
- Zip Ties (AC)

Regardless of the type of Dashboard Bracket that was used, route the Dashboard cable toward the back of the wheelchair, following existing cabling and using zip ties (AH) as needed (Figure 8A).

**i** Note: For alternative drive wheelchairs, the Dashboard (I) includes an auxiliary jack. Any momentary switch plugged into the jack can be used as the override button. If not used, be sure to keep the dust plug in the jack.

**▲** Caution: All cables should be installed, bundled and routed so as to avoid damage to the cables through pinching, dragging, etc. and to avoid excess cable length that could lead to entanglement or strangulation.





## STEP 9 - ATTACH LUCILINK HUB

### Tools Required

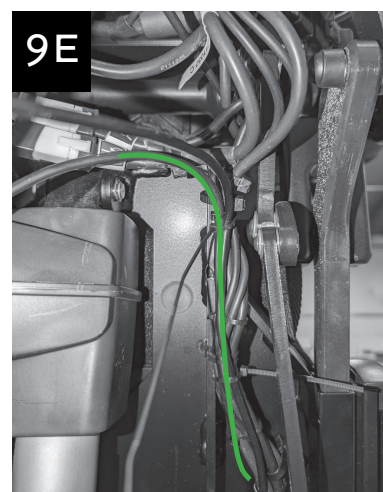
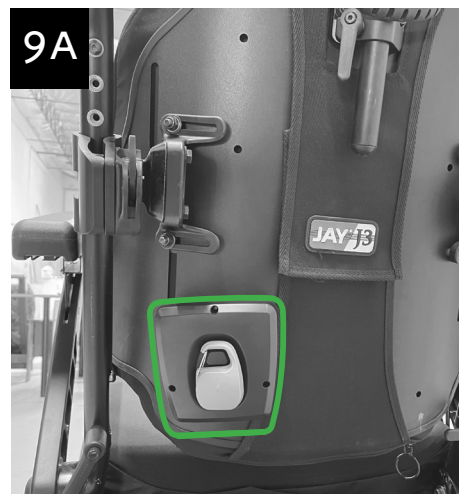
- Alcohol Wipe (Q)
- Zip Ties (AH)
- LuciLink Hub (P)
- Phillips P1 Screwdriver

Use an alcohol wipe (Q) to clean a flat area on the wheelchair seat back. Remove the Velcro backing from the LuciLink Hub (P) back cover and affix it to the cleaned area, so that the key is oriented as shown and the cable opening is at the bottom (Figure 9A).

**i** Note: The LuciLink Hub may be placed anywhere on the seat back, as long as it does not limit the range of motion of the seat, armrests, etc.

Feed the USB cable coming out of the right side of the Rear SmartFrame (D) under the seat pan and up next to the existing wire harness (Figure 9B). If installing on a Q700-UP M, turn the wheelchair on and elevate it to standing position (Figure 9C). Run the USB cable along existing cabling, zip tying (AH) it along the way (Figure 9D). For the Q700-UP M, be sure to keep the USB cable on the left hand side of the bundle to avoid pinching it in the mechanism when the chair returns to seated position (Figure 9E).

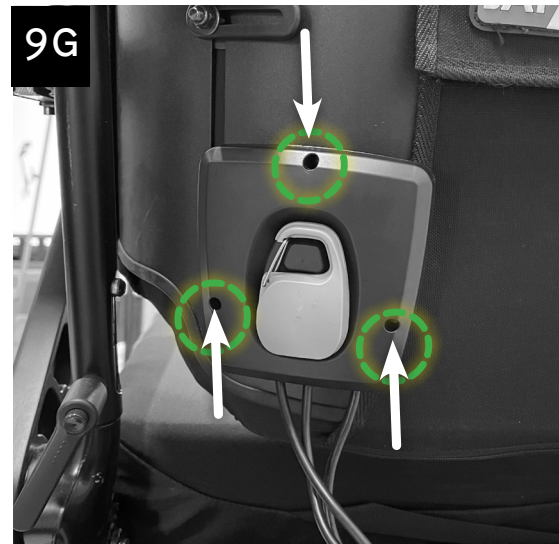
**i** Note: Leave about 4-6 inches of slack in the USB cable before inserting it into the drag chain or tying to existing wiring, so that SmartFrame can be rotated out of the way for battery changes.



Use a Phillips P1 screwdriver to open the LuciLink Hub (P). Plug the Scout (G) and Dashboard (I) USB cables into the LuciLink Hub and connect the SmartFrame USB cable to the LuciLink Hub. Place the cables so that the LuciLink Hub can be closed (Figure 9F). Close the LuciLink Hub, reinsert and tighten the three screws (Figure 9G).

**i** Note: It may be easier to place the cables and close the LuciLink Hub by removing the back from the Velcro and holding the LuciLink Hub horizontally.

**▲** Caution: All cables should be installed, bundled and routed so as to avoid damage to the cables through pinching, dragging, etc. and to avoid excess cable length that could lead to entanglement or strangulation.

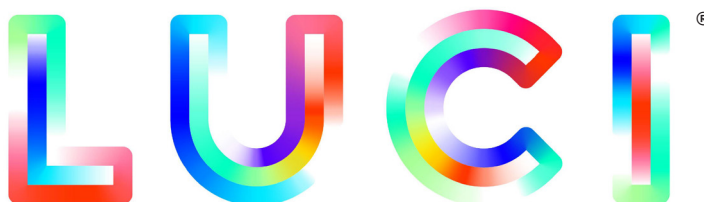


## ONCE LUCI IS INSTALLED:

- Power on the wheelchair and ensure that the seat, armrests, and footrest are able to move to their full extent without pinching or pulling any cables, or compressing any parts of LUCI.
- Ensure that leg pads and accessories, such as lateral thigh supports, do not contact or block the front camera pods and/or headlights at the lowest seat elevation.
- Confirm the Dashboard Reference Card is attached to the LUCI Dashboard.
- Check that there are no loose, pinched or dragging cables.
- Confirm the Sensor Status light on the Dashboard is orange (demo mode).
- Press the LUCI button and make sure the LUCI button lights up blue, the chair can move in each direction when clear, and the chair stops in a blocked direction of travel.

Before releasing the wheelchair to the user, the system will need to be configured. With the user in the wheelchair, follow the instructions in the LUCI Quick Setup Guide.

CONGRATULATIONS,  
you have installed



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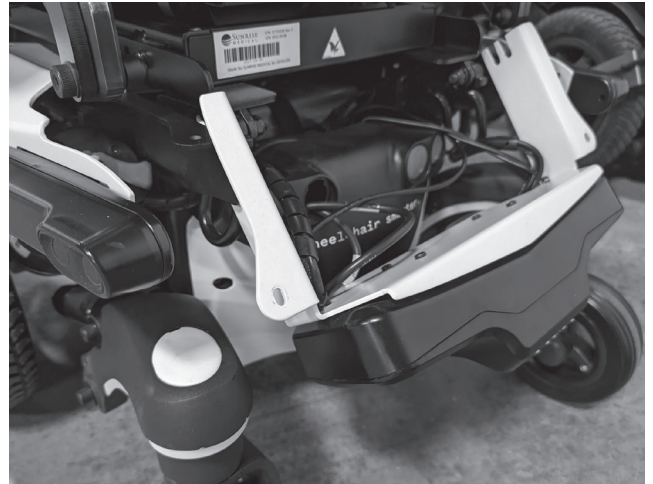
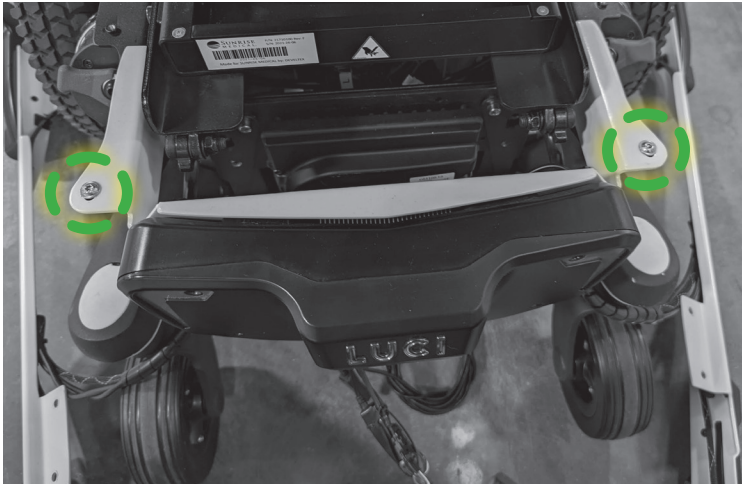
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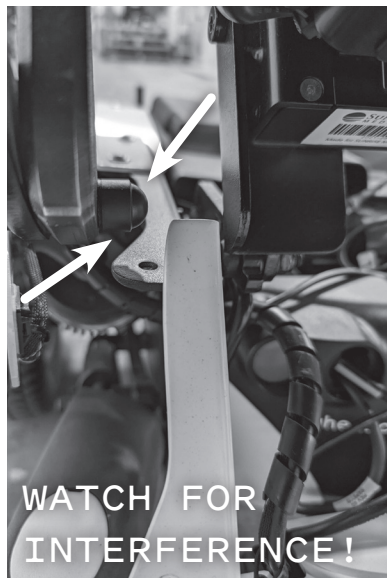
## REPLACING WHEELCHAIR BATTERIES WITH LUCI INSTALLED

If you need to replace the batteries on a Quickie Q700 M that has LUCI installed, follow these steps:

1. Using a 3mm Allen wrench, remove the two flange head screws that hold the Rear SmartFrame in place.
2. Pull the Rear SmartFrame back and tilt it down out of the way. Carefully open the seating assembly and swap the batteries as you normally would.



**⚠ Caution:** Make sure the Rear SmartFrame is rotated out of the way and watch for interference as you flip the seat open, to avoid damaging the SmartFrame. It may be necessary to remove the plastic caps on the rear pivot bolts with a small flat head screwdriver. Alternatively, use a kickstand to hold the chair open enough to access the batteries but closed enough to prevent damaging the LUCI SmartFrame.



3. Close the seating assembly and reinsert the two flange head screws. Ensure all cables are neatly routed to avoid pinching or dragging.

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