

## 3 Liter Backpack Information

Please call 1-800-755-4704 if you have any questions or concerns at all while administering your medication. We are available 24 hours a day, 7 days a week. In the event of an emergency, always call 911.

Diagrams that follow the instructions for use below are located on the following pages.

### 3-Liter Backpack *Instructions for Use*

For use with infusion pumps in the CADD-Legacy®, CADD-Prizm®, and CADD®-Solis series. Not compatible with CADD-MS® 3 pumps.

This guide pertains only to the use of the backpack. For detailed instructions, specifications, warnings, warranty, and additional information on operating CADD® pumps or using the accessories mentioned in this guide, refer to the *Operator's Manual* or *Instructions for Use* supplied with each product.

#### Assembling the System Components within the Backpack

##### Securing the fluid container

Place the opened backpack on a flat surface (①). Open flaps 1-4. Secure the fluid container on the right side of the backpack by threading the strap through the slot at the top of the container, then through the opened buckle. Close the buckle (②). Close the flaps around the bag in their numbered order [1 - 4, (③)].

##### Securing the pump

Attach a CADD® administration set to the pump and insert the pump into the clear, plastic pocket (①). The display and keyboard should be visible in the pocket window. Loop the fastening strap around the bottom of the pump and secure it to the pump pocket.

##### Securing the power pack

The power pack is used with CADD-Prizm® series pumps only. Place the power pack (label side up) in the cloth pocket next to the pump (④). Secure the bottom strap to the fastening tape on the power pack pocket. Thread the power pack cord through the loop located between the pockets. Connect the power pack cord to the pump.

##### Securing the filter (if applicable)

Place the filter in a horizontal position between the two fastening straps just above the power pack and the pump (①). Secure the straps around the tubing at both ends of the filter.

##### Routing tubing through the tubing exit

Route the administration set tubing through the tubing exit (①).

##### Securing excess administration set tubing

Secure the excess administration set tubing using the fastening straps located on the upper left side of the backpack (①). Be careful not to kink the tubing. Use the zippers to close the backpack, making sure not to catch the bag or tubing in the zipper.

#### Viewing the pump during nonambulatory delivery

Unzip the compartment on the front of the backpack and reroute the administration set tubing to view the pump during nonambulatory delivery (④).

#### Wearing the backpack

Clip the shoulder pad straps to the plastic triangles on the sides of the backpack. Slide the shoulder pads over the patient's arms and adjust the straps to fit. Adjust the attached waist belt to fit, and secure the belt clasp (⑤).

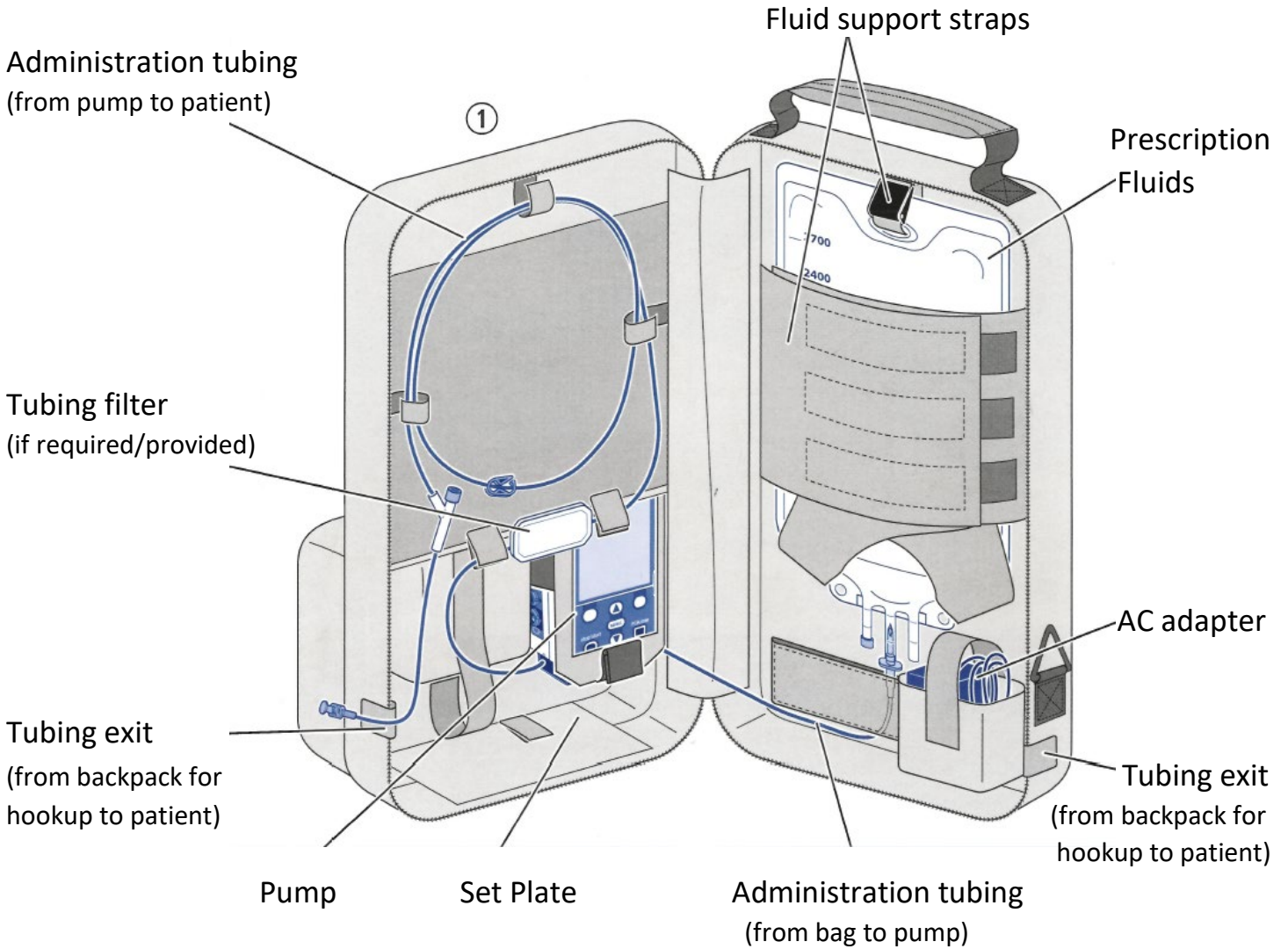
#### Locking the backpack (optional)

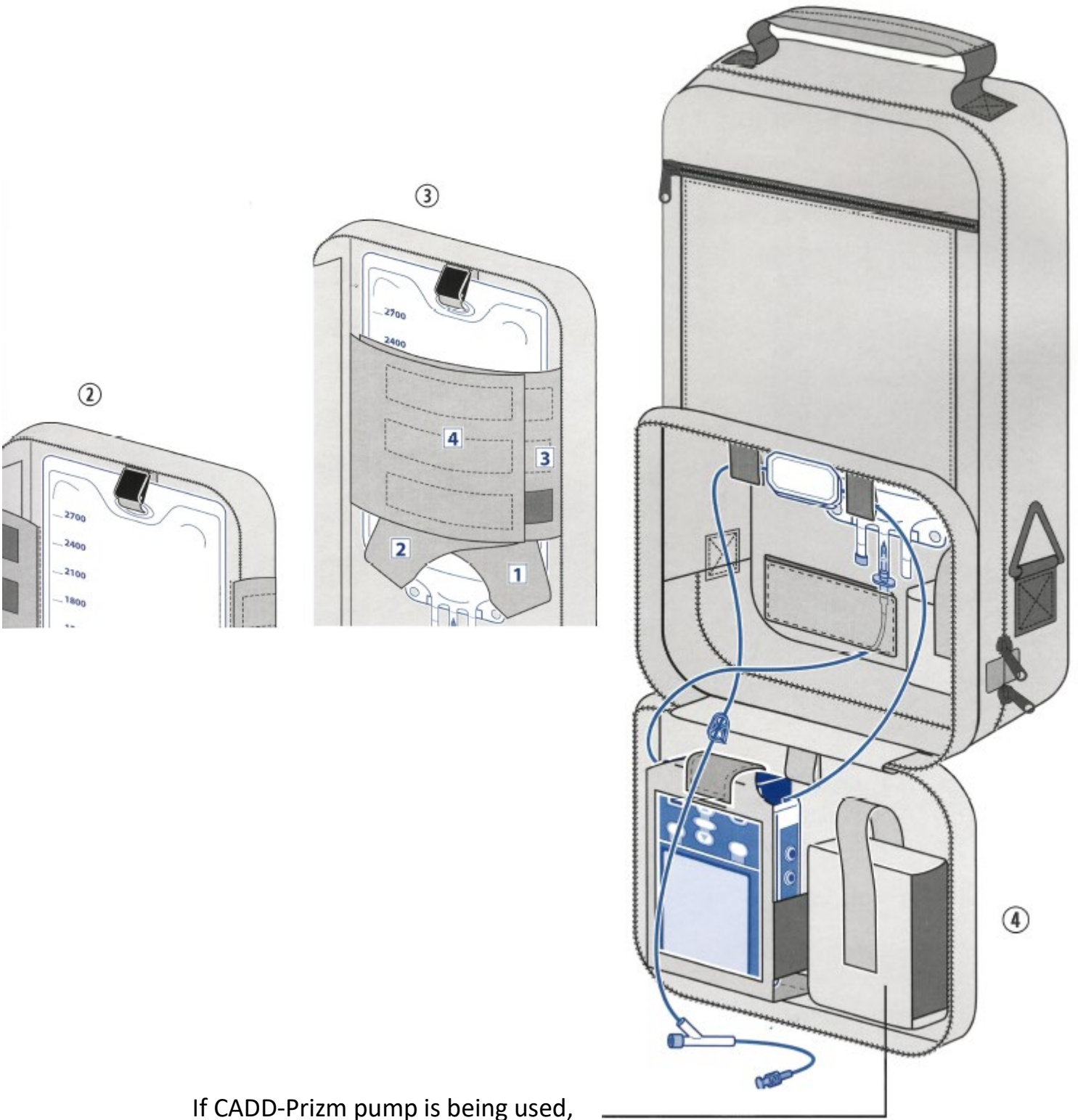
The zipper tabs may be secured together using any small lock (⑥).

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#### WARNING:

- Avoid dropping the pump or hitting the pump against a hard surface, as this could cause the cassette to become detached, the battery cover to become detached or loose, or the liquid crystal display (LCD) to become damaged. If the cassette becomes detached, an uncontrolled flow of medication from the reservoir or a reflux of blood may result, which could result in death or serious injury to the patient. If the battery door becomes detached or loose, the battery will not be properly secured; this may result in loss of power, nondelivery of drug, and, depending on the type of drug being administered, death or serious injury. Damage to the LCD could result in improper display of data.
  - If the pump is dropped or hit, remove the pump from the backpack and inspect the pump to ensure that the cassette did not become detached and the battery cover did not become dislodged. Inspection should include closing the clamp on the tubing, detaching the cassette and inspecting the hinges, and checking the clips on the battery door to ensure they are not broken. The pump should also be powered up and the display should be inspected for any stripes. If there appears to be damage, the patient should immediately contact his or her health care provider, the pump should be taken out of service, and Smiths Medical should be contacted for return authorization. If there appears to be no damage, reattach the cassette following the instructions in the Operator's Manual.
  - To prevent the uncontrolled flow of medication, use a CADD® extension set with Anti-Siphon Valve, a CADD® administration set with integrated anti-siphon valve, or a CADD® administration set with an attached Add On Anti-Siphon Valve, or a set with FlowStop Free-Flow protection.
  - Verify that the pump alarm is audible. The pump alarm volume may be reduced inside a backpack, which could result in death or serious injury to the patient.
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If CADD-Prizm pump is being used,  
the power pack will fit into this pocket