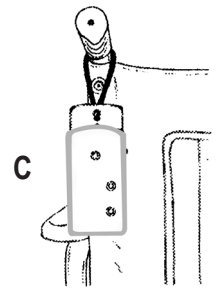
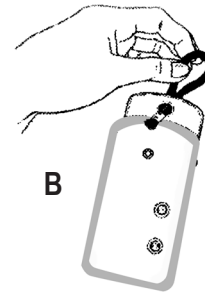


**Cord Loop**



1. Insert enclosed cord loop through bracket hole. (Illustration B)
2. Hang from wheelchair push-handle (Illustration C)

Re-Order #	Description	Belt Length	Unit
909371	E-Z Release Belt with Grommets	30"-44"	Set
914119	E-Z Release Belt with Loops	30"-44"	Set

**SEAT BELT INSTALLATION**

**GUARANTEES**

1. The E-Z Release belt with Velcro® closure and magnetic switch is replacement guaranteed for one year following the date of purchase. These guarantees cover defects in materials and workmanship under conditions of normal use. Please return defective part to dealer from whom it was purchased. The dealer will send the defective part to Skil-Care and arrange for shipment of a replacement.

**PURPOSE**

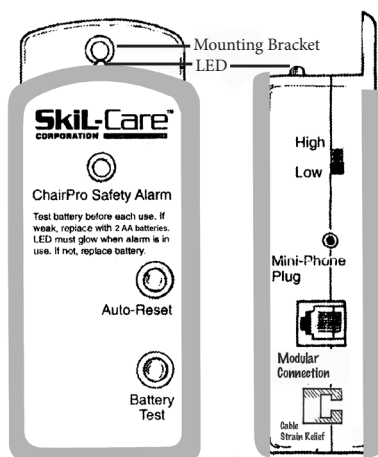
The ChairPro E-Z Release Belt Alarm is a non-restrictive wheelchair safety belt with an integral magnetic alarm switch. It is designed to alert caregivers when a patient attempts to leave the wheelchair.

**CAUTIONS**

1. The ChairPro E-Z Release Belt Alarm is not a substitute for proper supervision. Fall-risk and wander-risk patients or residents should be monitored regularly.
2. Check battery each time alarm is used. If weak, replace the "AA" battery.
3. LED should flash when the magnetic switch is engaged. If LED fails to flash, check battery. Replace if necessary. If LED fails to flash after battery has been replaced and the plug is properly connected, discontinue use of device.

**INSTALLATION**

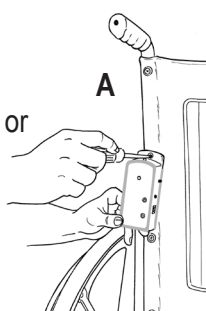
**Alarm Unit**



You may choose one of the following two ways to attach the alarm unit to the wheelchair.

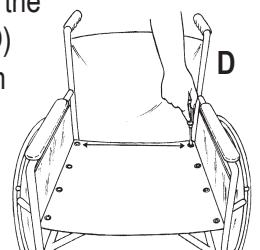
**Attachment of Alarm Unit Mounting Bracket**

1. Remove the second-from-top screw from either the left or right side of the wheelchair backrest.
2. Remove grommet from screw, place the screw through hole on alarm unit mounting bracket, and fasten screw to wheelchair backrest. (Illustration A)

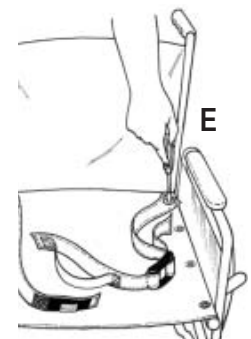


**WHEELCHAIR BELT INSTALLATION (Grommet)**

1. Remove the rearmost screws from the left and right sides of the wheelchair seat. (Illustration D)
2. Remove the grommets from the screws, place screws through the grommets at the ends of both belt sections, and refasten the screws to the wheelchair seat. (Illustration E)



3. Select either hole in belt depending upon desired length, closer holes will yield a shorter length, holes closet to the end will yield a longer length.
4. Attach the two "spade" connectors on the connector wire to those on the seat belt. (Illustration F)



Note, that for removable arm wheelchairs it may be easier to install the belt after the arm is removed.



5. Place connector cord through the space between the wheelchair seat and backrest. Make certain that it is away from wheels and other moving parts.

**WHEELCHAIR BELT INSTALLATION (Loop)**

1. UnThread the loop end of the belt.
2. Remove the arm of the wheelchair (if removable arm)

3. Lay belt on wheelchair while holding loop end, place loop end around the bottom of the wheelchair (Fig. 1).
4. Place loop and webbing under both rectangular rings (Fig. 2)



Fig. 1



Fig. 2

**See Reverse Side for Loop installation 5-6.**

## WHEELCHAIR INSTALLATION (Loop) cont.

5. Then place webbing over ring "A" and under ring "B" (Fig. 3)
6. Pull end until taut. Place arm back on wheelchair and repeat again for alternate side of wheelchair (Fig. 4)

After both belts are attached to the wheelchair, place the belt around the resident and adjust the belt so that it is snug but not uncomfortably tight.



Fig. 3

Fig. 4

## GERI-CHAIR/UTILITY CHAIR INSTALLATION (Loop)

1. Unthread the loop end of the belt.
2. Wrap loop end of the belt around the chair leg (Fig. 1).
3. Thread the loop end of the belt under both rectangular rings (Fig. 2).
4. Then place webbing over ring "A" and under ring "B" (Fig. 3). Do not tighten loop until the belt is adjusted.

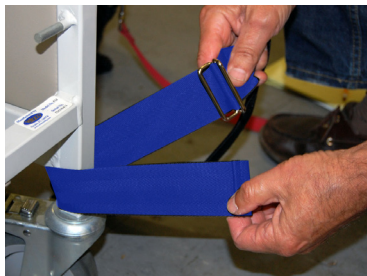


Fig. 1



Fig. 2

5. Thread end of buckle through the seat and place on seat.
6. Repeat process for other side of chair
7. Adjust length of belt so that it is snug but not too tight.

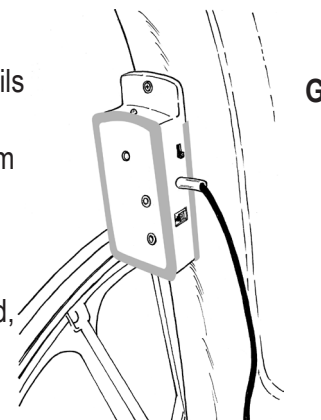


Fig. 3

Note: There are adjustments with the tri-glide on the belt and to a lesser degree, adjustment with the loop end.

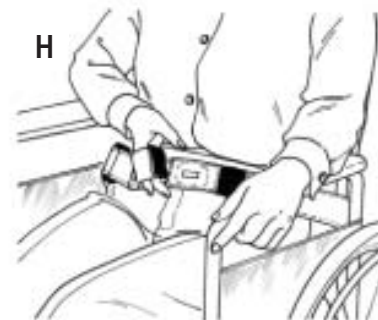
## OPERATION

1. Remove battery compartment cover on left side of alarm unit and install two "AA" batteries.
2. Press Battery Test button. If alarm doesn't sound, check battery connection and retest. If alarm fails to sound, replace battery.
3. Insert mini-phone jack into Mini-Phone Plug receptacle on right side of alarm. (Illustration G) Alarm will sound. Press Auto-Reset to silence alarm.
4. Before using, test unit by placing magnet (located under red loop) over metal strip. (Illustration H) Check alarm to make certain that LED is glowing. Separate the magnet from the metal strip. Alarm should sound. Press Reset button to silence alarm. If alarm fails to sound, make certain that spade connectors and phone jack are securely in place.
5. Select High or Low alarm volume using switch on right of alarm.



G

**6. Important: If the alarm is activated, it may be silenced by pressing the Auto-Reset button. The alarm is now in stand-by mode. Do not secure buckle when unit is not being used. Doing so will cause the LED to glow and shorten battery life. Alarm will automatically reset itself when the metal tab is inserted into the buckle. There is no On/Off switch.**



H

7. Place belt around user's waist and secure by placing tab into buckle. Adjust belt to proper fit.

Use the slider buckle to adjust the length of belt. If the belt is too long or short see step 4 under "Wheelchair Installation (Grommet)".

## SAFETY REMINDERS

1. Check battery before each use. If alarm is weak or fails to sound, replace two "AA" batteries.
2. When unit is in use, check LED regularly. If it is not glowing, replace two "AA" batteries.

## GUARANTEE

The alarm unit, belt, and buckle are replacement guaranteed against defects in materials and workmanship under conditions of normal use for a period of one year from date of purchase. Please return defective part to dealer from whom the system was purchased. The dealer will send the defective part to Skil-Care and arrange for shipment of a replacement. The guarantee does not cover the batteries supplied with the unit.

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