

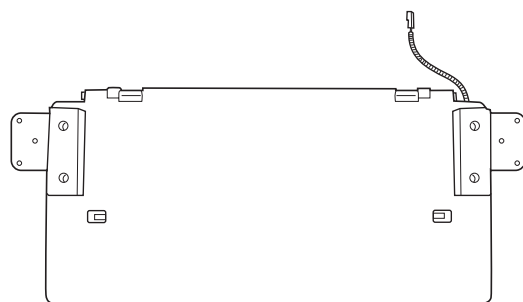
REPLACING THE SAFETY SENSOR

It is imperative that Human Touch[®] products are repaired in a manner that ensures product safety and regulatory compliance and that is fully consistent with the practices used during the manufacturing process. Therefore, Human Touch requires that all product repairs are performed using only factory-new parts and in accordance with these repair instructions. Failure to adhere to these instructions voids the product warranty and releases Human Touch from all liability for injury or product damage resulting from the repair.

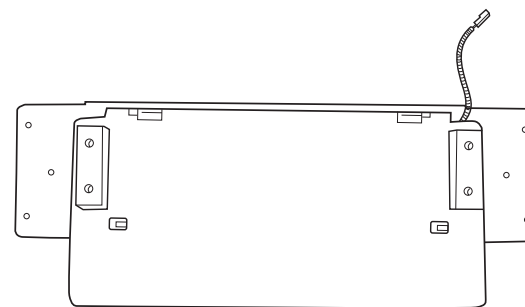
SERVICE LEVEL: 2

Tools Required: Phillips-head screwdriver, 1/8-inch drill, nail clipper or other instrument suitable for cutting zip ties. **NOTE:** SAVE ALL SCREWS FOR USE DURING REASSEMBLY.

CAUTION! You will need at least two people to complete this procedure, as the chair is very heavy. Be sure you have enough people to lift and move the chair, to prevent injury.



Safety sensor
Version #1



Safety sensor
Version #2

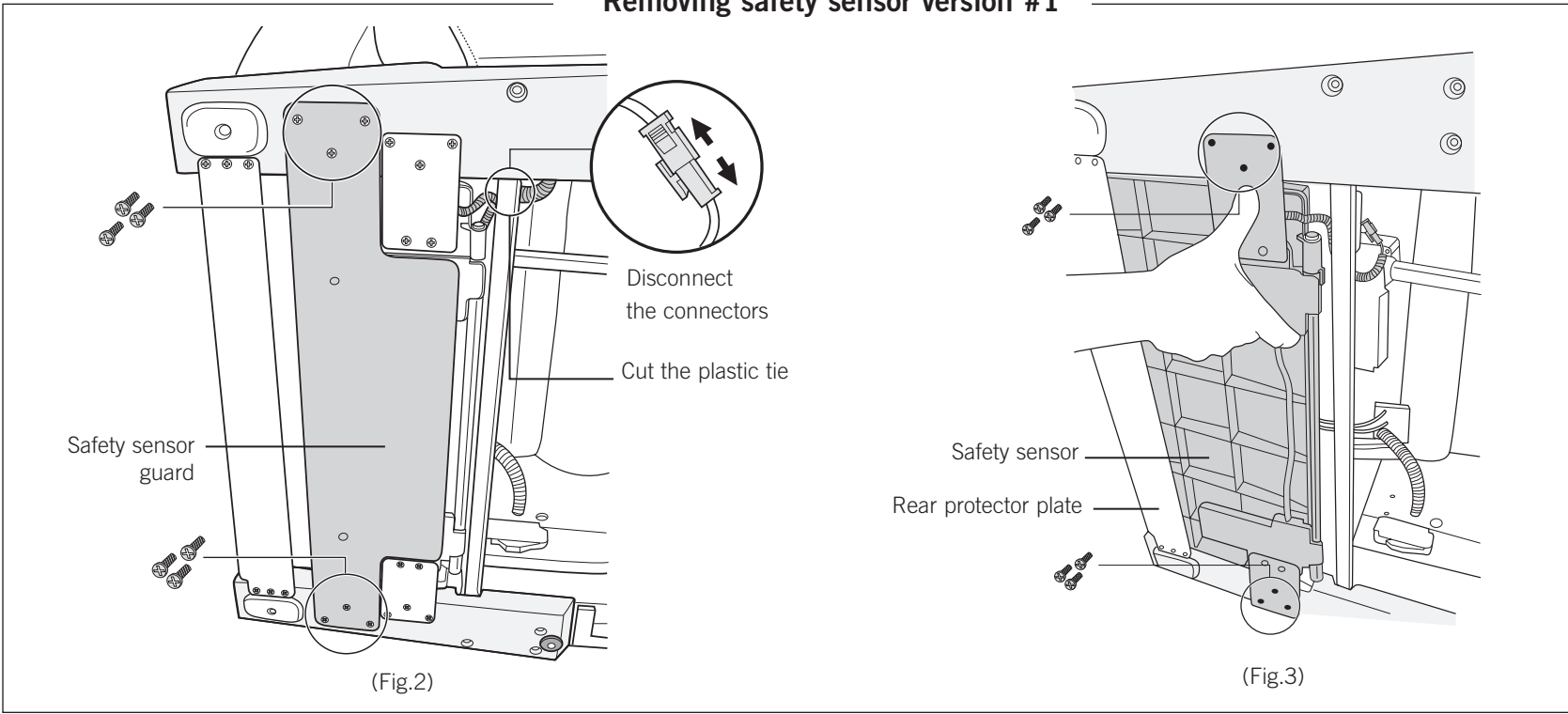
REMOVING THE SAFETY SENSOR

1. Using two or more people, stand on the same side of the chair and, lifting with your knees, turn the chair gently on its side. (Fig.1)
2. Cut the zip tie that holds the safety sensor connectors in place (Fig.2).
3. Disconnect the connectors (Fig.2).
4. To remove a Version 1 safety sensor, remove the three screws on each end of the safety sensor guard, using a Phillips-head screwdriver, then remove the guard (Fig.2).
5. Using a Phillips-head screwdriver, unscrew the three screws on each end of the safety sensor, then remove the sensor (Fig.3).

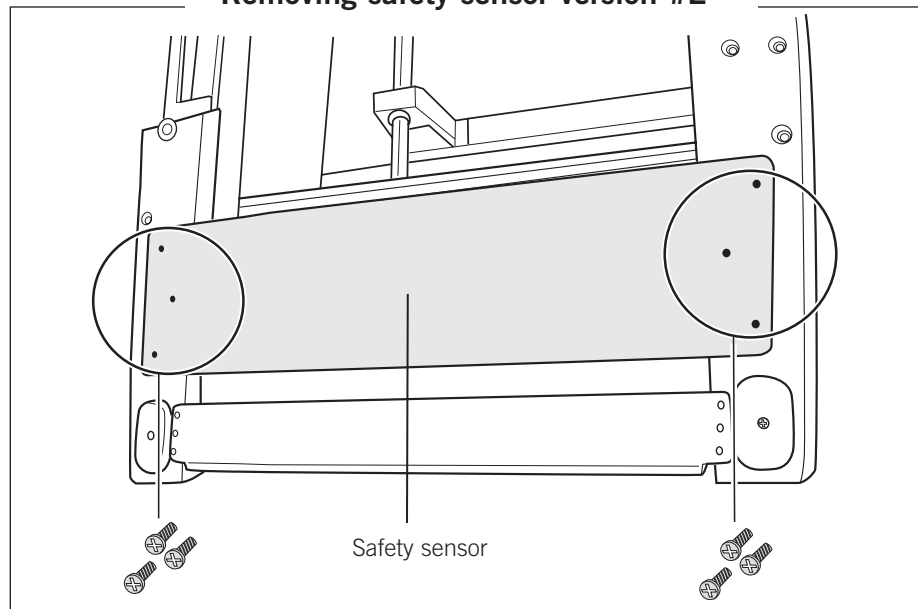


(Fig.1)

Removing safety sensor version #1



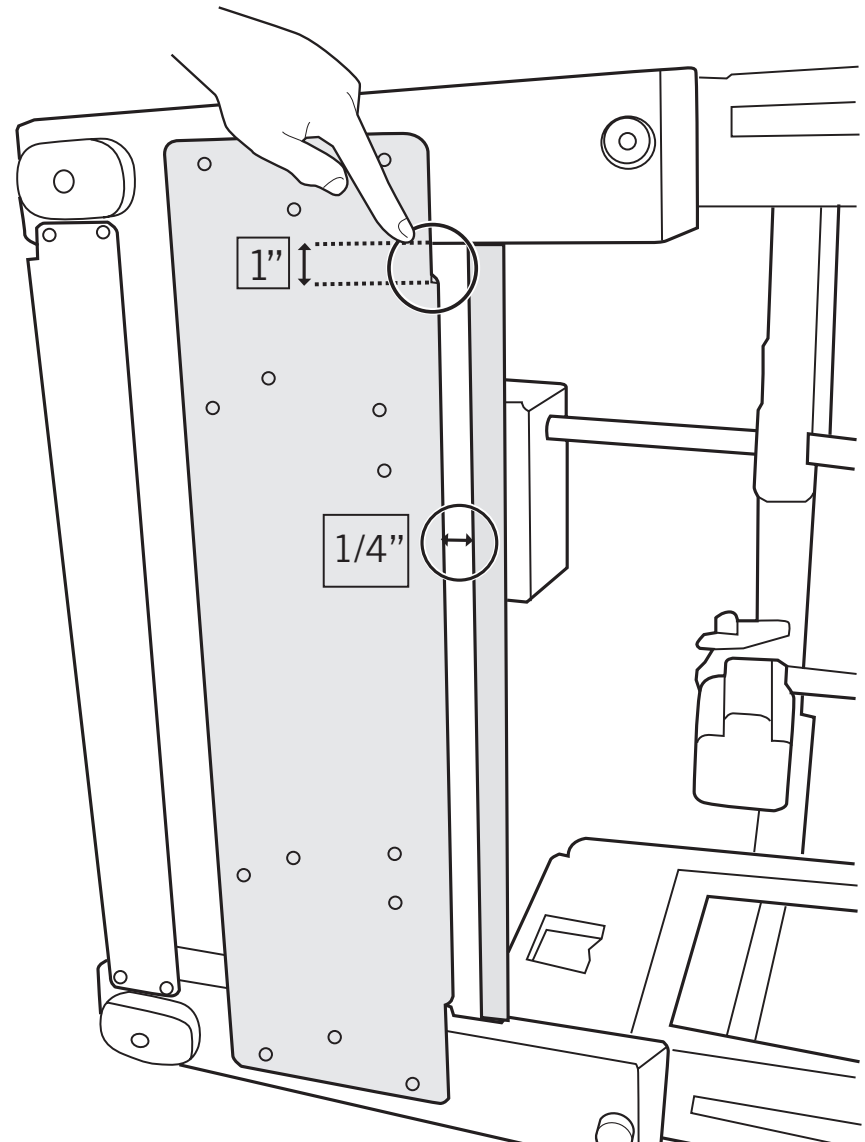
Removing safety sensor version #2



INSTALLING THE NEW SAFETY SENSOR

If you are replacing a Version 1 safety sensor, you will need to drill new holes prior to installing the sensor.

1. Position the safety sensor as shown, with a 1/4-inch space between the front edge of the sensor and the metal chair frame and a one-inch space between the front lip of the sensor and the wood chair foot on each side (Fig.4).
2. Using a 1/8-inch drill, drill a hole in each of the marked locations.



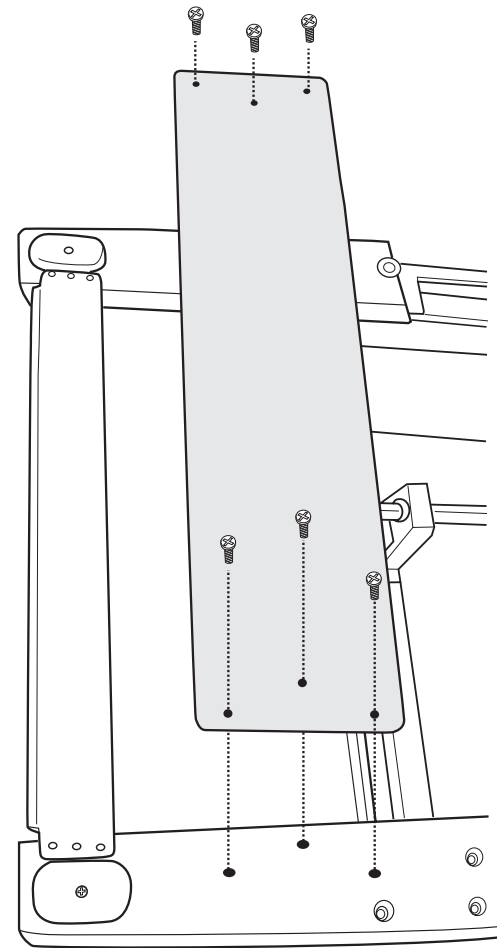
(Fig.4)

Install the New Safety Sensor

1. On each side of the safety sensor, align the holes with the corresponding holes in the wood feet (Fig.5).

NOTE: If you are replacing a Version 1 Safety Sensor, align the holes with the holes you drilled in the previous procedure.

2. Secure the safety sensor to the wood feet, using six screws you removed earlier (Fig.5).



(Fig.8)