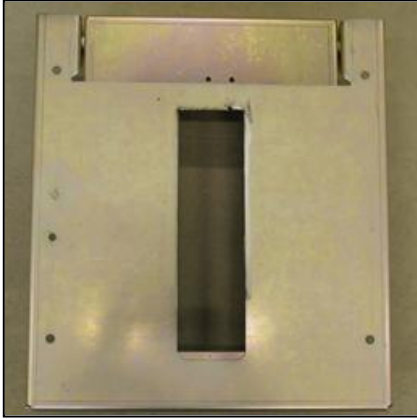
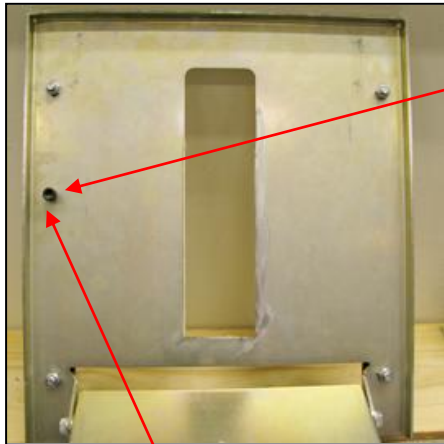


Mounting Instructions

PR17, PF21, R422

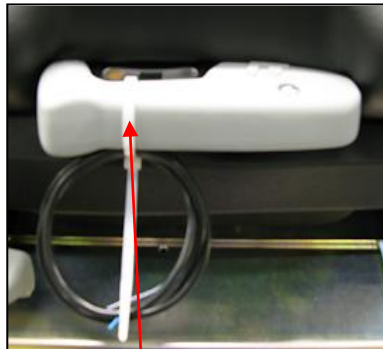
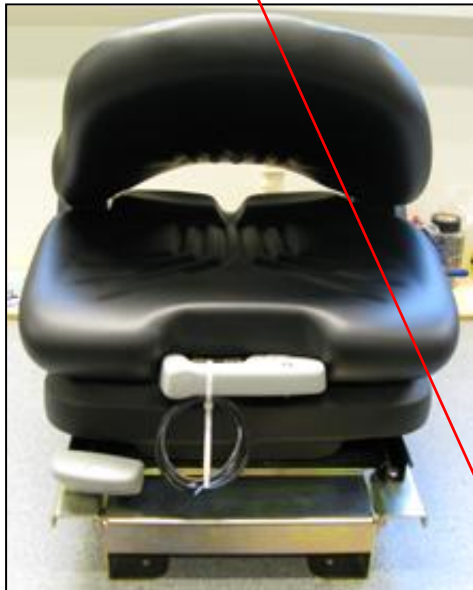
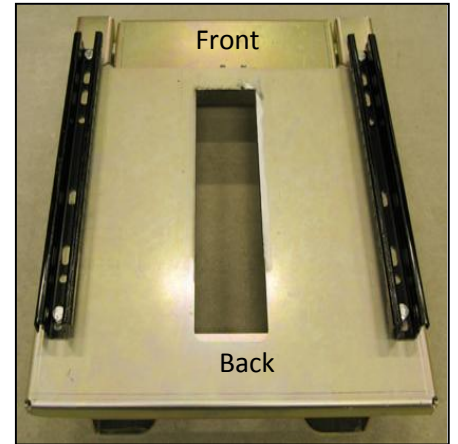


Mount the upper and lower part of the console together as shown in the pictures, with the enclosed bolts, nuts and washers.



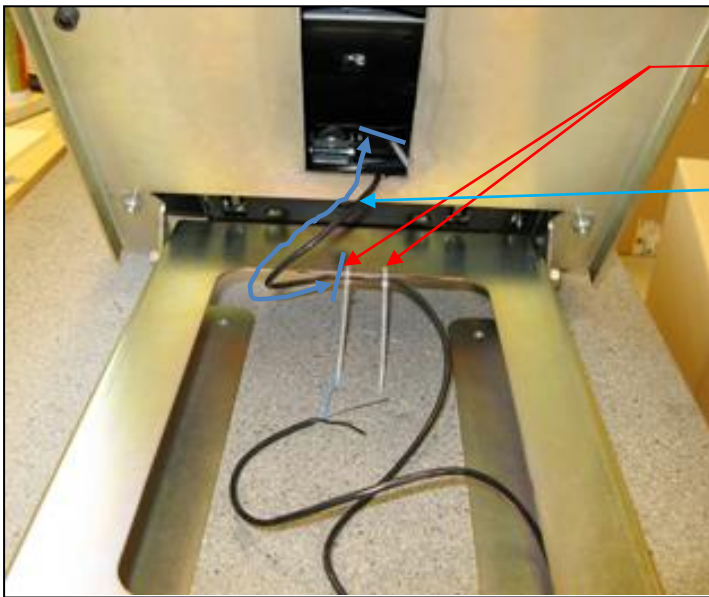
Mount the hexagon bolt in the threaded hole, from below, screw the bolt only about a centimeter trough (if you screw the bolt to the max, you won't be able to mount the seat later on)

Mount the lower part of the sliding rails to console as shown on the pictures below and to the right. Make sure that **this** part of the sliding rails ends up at the back of the consol

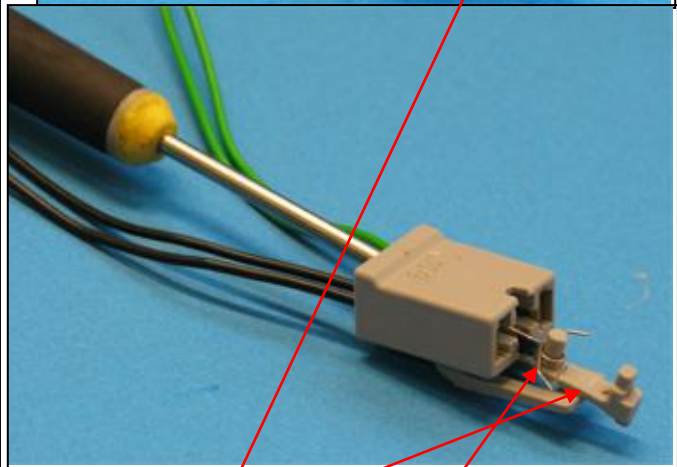
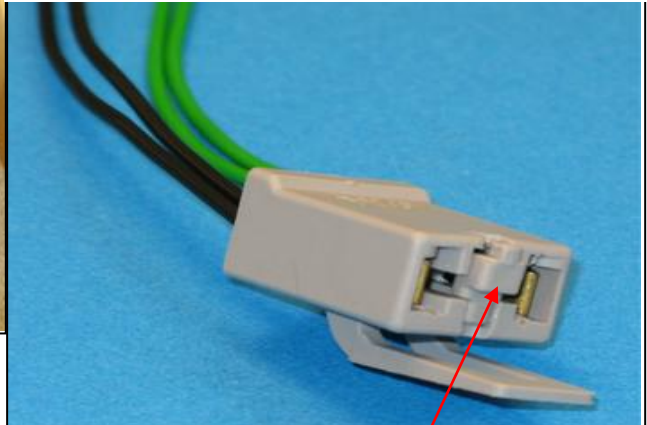


Mount the seat on to the console by sliding it on to the already mounted lower part of the slide rails, slide the seat as far back as possible, and then screw the **hexagon** bolt to it's end position.

Loosen the **cable tie** and pull the cable trough the hole in the console underneath the seat.



Attach the cable with two of the enclosed **cable ties**, attach the cable underneath the console so you don't damage the cable when you tip down the seat, as shown on the picture to the left. The **cable** should measure 24 cm between the cable tie mounted in the seat and the ones mounted on the console.



You detach the old seat by unscrewing the four **nuts** which the seat is attached with, loosen the cable for the seat occupation switch and now you can take off the old seat. Remove the **plastic part** and **leg spring** from the contact. Mount the new seat on to bracket where the old seat was attached use the same mounting holes, Mount the new seat using the enclosed bolts and nuts. Attach the cable to the seat occupation switch from the new seat on to the cable in the machine by sticking in the crimp blades into the **crimp receptacle**. All cables must be positioned in such a way so they can't be damaged by the moving parts in the machine.

